

... ARCHITECTURAL ...

SHEET METAL WORK,

... MANUFACTURED BY ...

The Berger Manufacturing Co.,

Canton, Ohio, U. S. A.

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Mike Jackson, FAIA

The BERGER

MANUFACTURING

CANTON.

COMPANY

... DISCOUNT SHEET ...

Architectural Sheet Metal Catalogue.

Prices quoted in this Catalogue are subject to the following trade discounts, f. o. b.

Canton ; crating extra at **actual cost** :

Rock-Face Stone and Brick, - - - - -	page 5, - - - 30 %
Continuous Rock-Face Stone, - - - - -	" 6, - - - 20 %
Corner Trimmings and Pilasters, - - - - -	" 6, - - - 20 %
Cornices, - - - - -	" 13-23, - - 33 1/3 %
Window Caps, - - - - -	" 28-30, - - 33 1/3 %
Finials, - - - - -	" 31-47, - - 25 %
Cresting Blocks and Finials, - - - - -	" 48-51, - - 33 1/3 %
Crestings, - - - - -	" 52-53, - - 40 %
Finials, - - - - -	" 52-53, - - 25 %
Malleable Iron Crestings and Finials, - - - - -	" 54-55, - - 20 %
Cast Iron Finials, - - - - -	" 56, - - - 25 %
Conductor Heads, - - - - -	" 57-59, - - 20 %
Galvanized Skylights, - - - - -	" 61, - - - 15 %
Steel Ceilings, - - - - -	" 62-64, - - 30 %

SEND US YOUR DRAWINGS FOR SPECIAL WORK. We will estimate same and return promptly with low prices.

THE BERGER MANUFACTURING CO.

CANTON, OHIO.

Largest Manufacturers of Sheet Metal Goods in the World.

Iron Awnings,

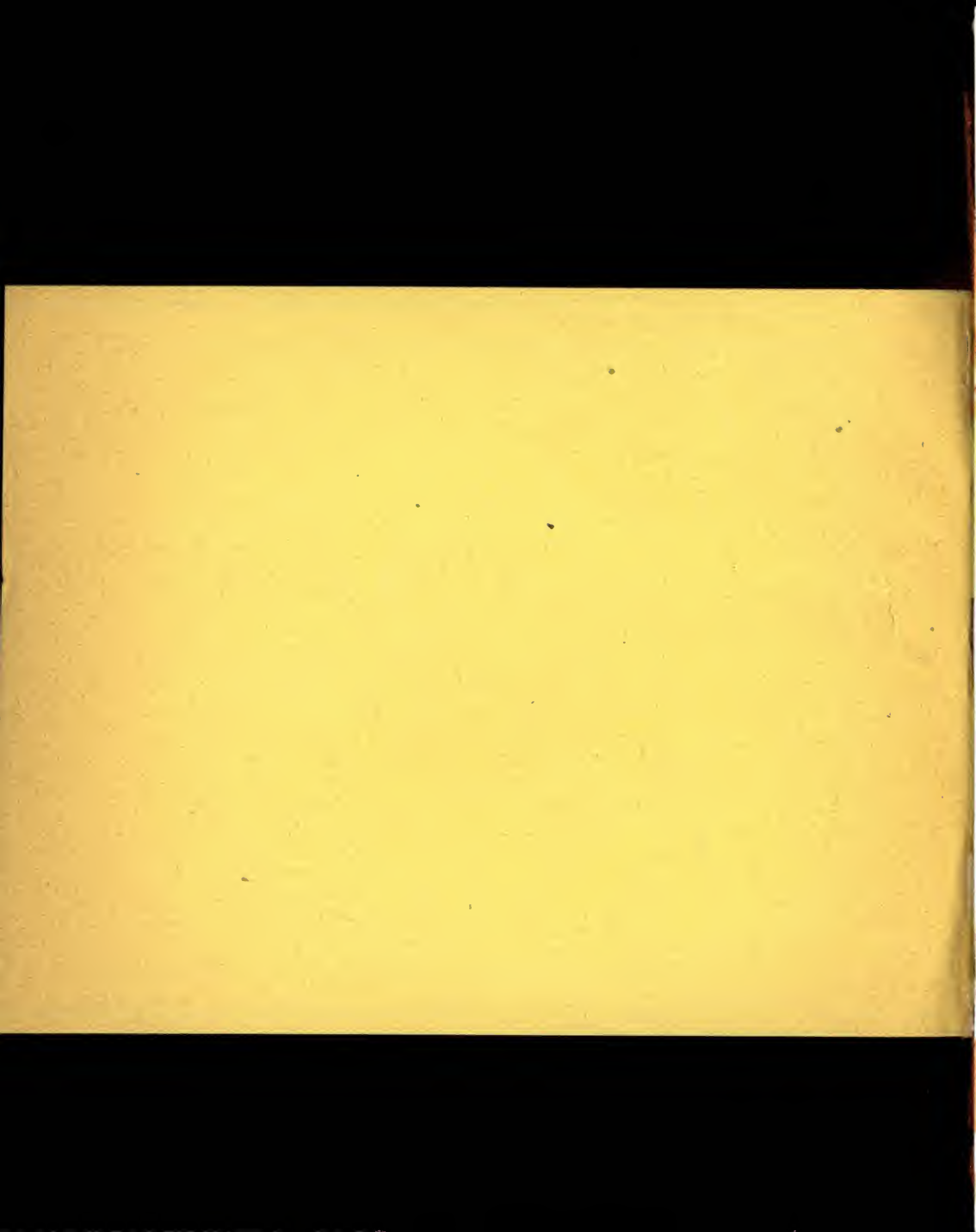
Roof Paints, (Mixed and Dry.)

Water-Proof Sheathing Paper, Etc., Etc., Etc.

Leave-Through Fasteners, (5 Styles)

Conductor Pipes, (6 Styles)

132-Page Sheet Metal and Roofing Supply Catalogue Upon Application.

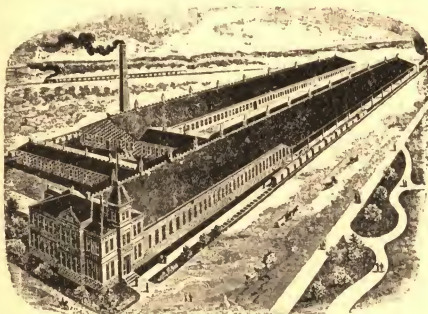


The BERGER

MANUFACTURING

CANTON,
OHIO.

COMPANY,



LARGEST

... AND Most Complete
Sheet Metal
Manufacturers
In the World.

MANUFACTURERS OF

Steel Roofing, (5 Styles.)

Roll Tin Roofing,

Crimp Iron Roofing,

Corrugated Iron Roofing,

Metallic Shingle Roofing,

Neponset Paper Roofing,

2 and 3-Ply Felt Roofing,

Corrugated Iron Siding,

Beaded Iron Siding,

Clapboard Iron Siding,

Imitation Brick Siding,

Imitation Stone Siding,

Cluster Shingle,

Iron Shutters and Doors,

Iron Awnings,

Roof Paints, (Mixed and Dry.)

Water-Proof Sheathing Paper, Etc., Etc., Etc.

Tarred Felts,

Patent Metallic Ceiling,

Galvanized Cornices,

Galvanized Window Caps,

Galvanized Finials,

Galvanized Crestings,

Malleable Crestings,

Ridge Coverings,

Weather Vanes,

Ventilators,

Skylights,

Architectural Sheet Metal,

Ornaments and Statuary,

Eave Trough, (All Styles.)

Eave Trough Fasteners, (5 Styles,

Conductor Pipes, (6 Styles,)

TO ARCHITECTS AND THE TRADE.

We take pleasure in presenting you with our Catalogue of Architectural Sheet Metal Work, second edition.

In this Catalogue will be found the most extensive line of Sheet Metal Cornices, Finials, Crestings, together with Berger's Patent Rock-Faced Metal Work, ever exhibited in any Catalogue. No expense has been spared to please the public and we consider the result satisfactory. We carry a complete stock of all designs as shown in this Catalogue, making same in large quantities by steam power machinery, thus enabling us to quote **lower prices** than if made to special design and in smaller quantities. It is therefore to the financial interest of the Builder to use stock designs whenever possible, and we respectfully suggest to the Architect the advisability of selecting and specifying our Catalogue designs. Prices for making any of the designs to special sizes will be quoted upon application.

If you do not find in this Catalogue what you want, do not take it for granted that we do not make it. Bear in mind that we make everything coming under the head of Sheet Metal Work.

We employ skilled mechanics and guarantee all our work.

We ask your trade on account of the quality of our goods and our ability to give you prompt shipment.

Respectfully yours,

THE BERGER MANUFACTURING CO.

NOTE:—Our designs are all **original** and will therefore not be found in any other Catalogue. We will protect ourselves against any infringement of our designs that we have patented and copyrighted.

TERMS.

NET CASH, thirty days from date of invoice—or one per cent. if paid within ten days.

Parties desiring credit must have good commercial rating, or furnish satisfactory reference, before shipment will be made; otherwise will ship goods to our address and make sight draft, with bill of lading attached.

Bills not paid at maturity are subject to sight draft with exchange or cost of collection, without further notice, although we much prefer that customers remit the respective amounts when due.

Remittances must be made in New York Exchange or its equivalent, Express, P. O. Money Order, or Postal Note, and not by personal checks (unless exchange is added).

No extension allowed, nor more than thirty days' credit given, except by special agreement to parties financially responsible, or note bearing eight per cent. interest after thirty days.

Claims for errors must be made on receipt of goods.

BERGER'S PATENT

Rock-Face Stone and Brick Siding.

MADE OF SHEET STEEL, PAINTED OR GALVANIZED,
AND COPPER.

ARTISTIC!

DURABLE!

CHEAP!

Entirely new in Sheet Metal Siding, lately placed on the market by our company. Imitates Rock-Face Stone and Brick to perfection. On a building the counterpart of a finely finished Rock-Face Stone or Brick, making the most attractive and handsomest Sheet Metal covering yet produced, or offered the building trade.

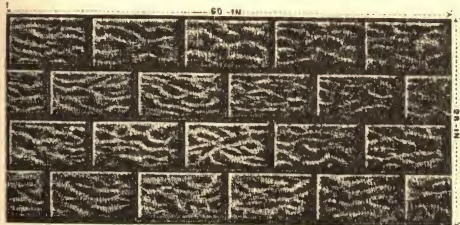
It makes an elegant facing for store fronts and will certainly take the place of the old galvanized iron fronts, because it is cheaper, makes a handsomer front and is more easily applied.

Architects, Builders and Contractors

Will readily see the advantage of using these patterns for side coverings on all buildings in preference to the old style Corrugated, beaded, and other metal Sidings. Used extensively for side covering on Business Blocks, Dwellings, School Houses, Court Houses, Auditoriums, Opera Houses, Factories, etc.

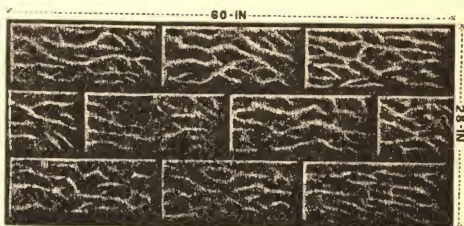
ITS CHEAPNESS COMMENDS IT TO ALL.

ROCK-FACE STONE.



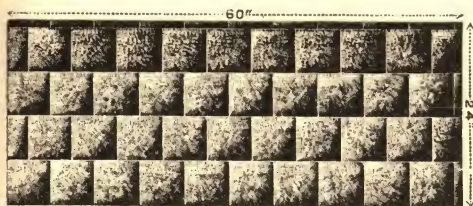
No. 1.—Patented.

Size of Single Stone, 7 x 12 Inches. Sheets, 60 x 28 Inches.



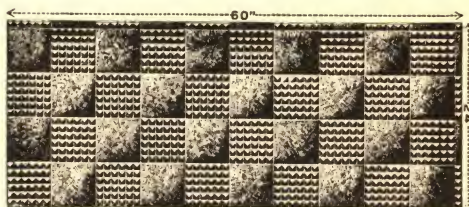
No. 2.—Patented.

Size of Single Stone, 9 1/2 x 20 Inches. Sheets, 60 x 28 Inches.



No. 3.—Patented.

Size of Single Stone, 6 x 6 Inches. Sheets, 60 x 24 Inches.



No. 4.—Patented.

Size of Single Stone, 6 x 6 Inches. Sheets, 60 x 24 Inches.

Rock-Face Brick.



No. 49 — Patented

Size of Single Brick, 2 1/2 x 8 1/2 Inches. Sheets, 60 x 28 Inches.

PRICE LIST.

	Sheet Steel, Painted.	Galvanized.
No. 1, Stone, per 100 square feet,	\$5.00	\$7.00
No. 2, Stone, per 100 square feet,	5.00	7.00
No. 3, Stone, per 100 square feet,	6.00	8.00
No. 4, Stone, per 100 square feet,	6.00	8.00
No. 49, Brick, per 100 square feet,	4.50	6.50

Discount _____ Per Cent.

Prices on Copper Upon Application.

CONTINUOUS ROCK-FACE STONE.

Pressed in 5-foot Lengths and Used for Window Caps, Window Sills and Belt Courses.



No. 20.

Size, 6 inches. Steel Painted, per foot, 7½¢. Galvanized, per foot, 6¢.



No. 21.

Size, 8 inches. Steel Painted, per foot, 6¢. Galvanized, per foot, 8¢.



No. 22.

Size, 10 inches. Steel Painted, per foot, 7½¢. Galvanized, per foot, 10¢.



No. 23.

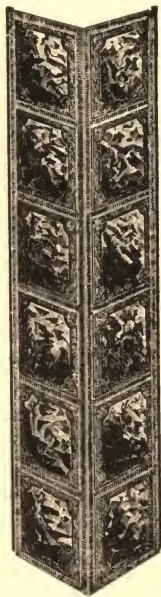
Size, 12 inches. Steel Painted, per foot, 9¢. Galvanized, per foot, 12¢.

CORNER TRIMMINGS.

Formed Ready to Apply.



No. 9.



No. 10.

Nos. 9 and 10 show Rock-Face Stone Corner Panels, 12 inches to the weather on each face.



No. 11.

Shows Rock-Face Corner Finish, 4 in. to the weather on each face.

PILASTER.

All Complete with 4-inch Return.

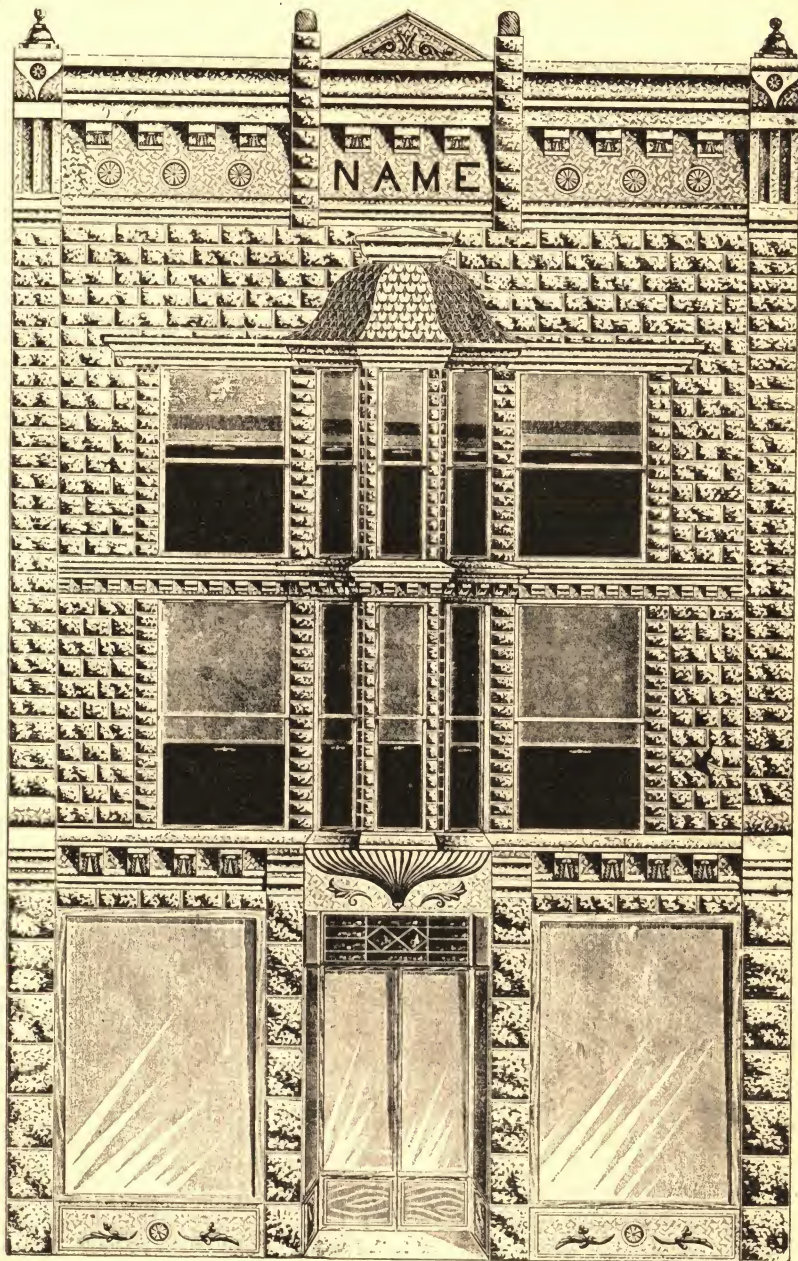


No. 870.

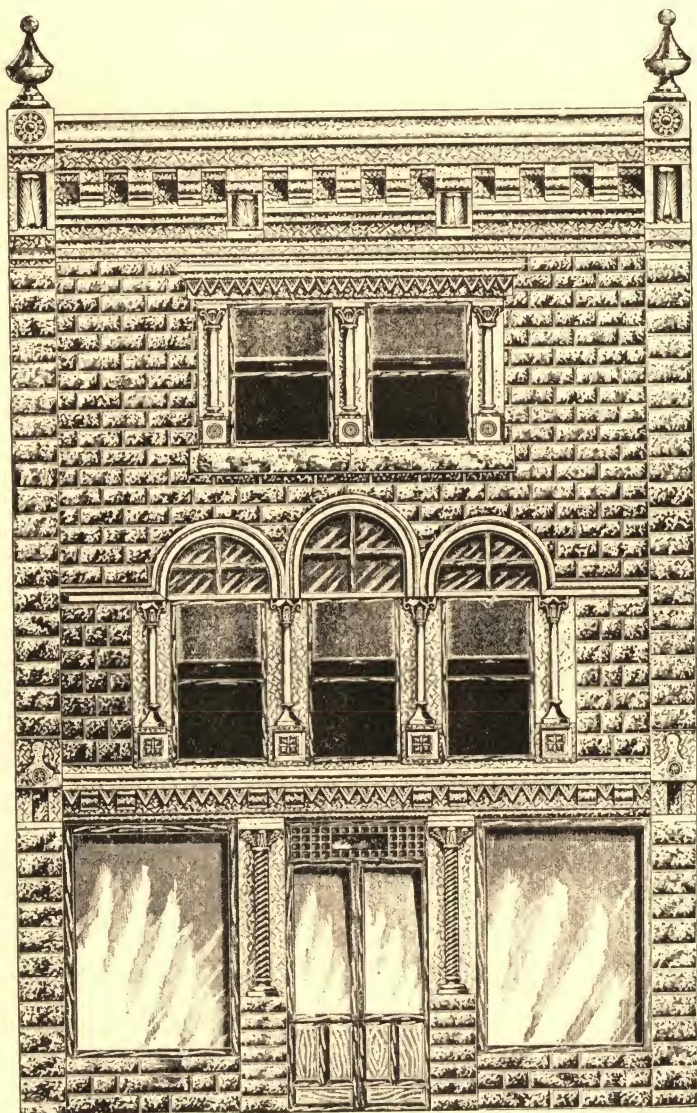
No. 9 or 10, Rock-Face Stone Corner, per lineal ft.,	Steel Painted.	Galvanized.
	\$.18	\$.24
No. 11, Rock-Face Brick Corner, per lineal ft.,		.06

	Steel Painted	Galvanized
10-Inch Face with 4-Inch Return	\$.13½	\$.18
12-Inch Face with 4-Inch Return	.15	.20
16-Inch Face with 4-Inch Return	.18	.24

Prices on Application, Without Return.

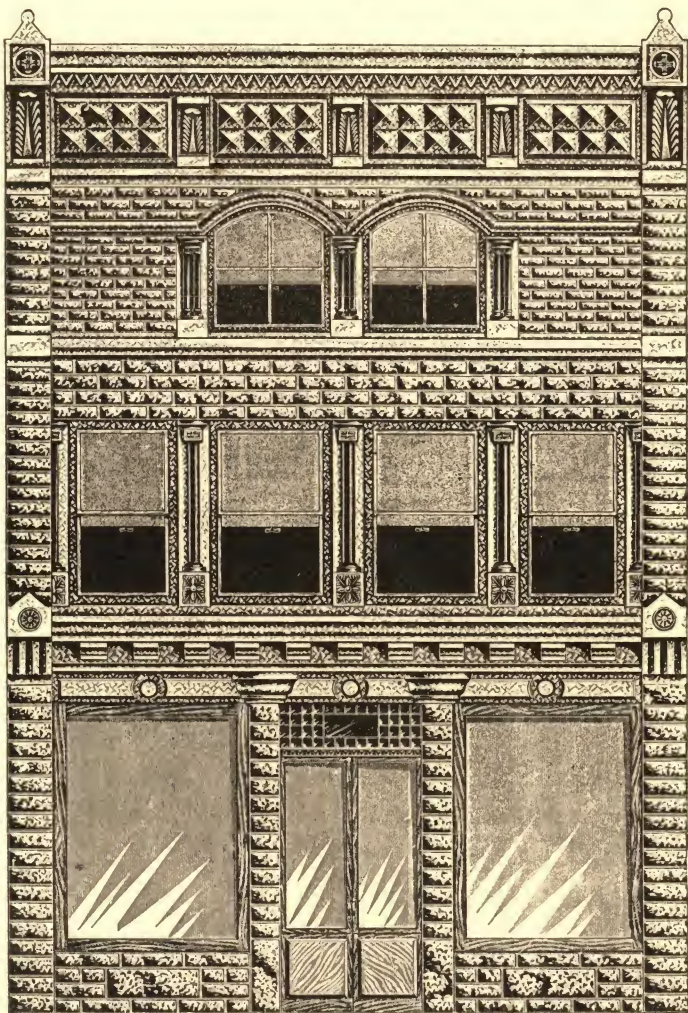


No. 868.—Copyrighted.
Stamped Rock Face Front



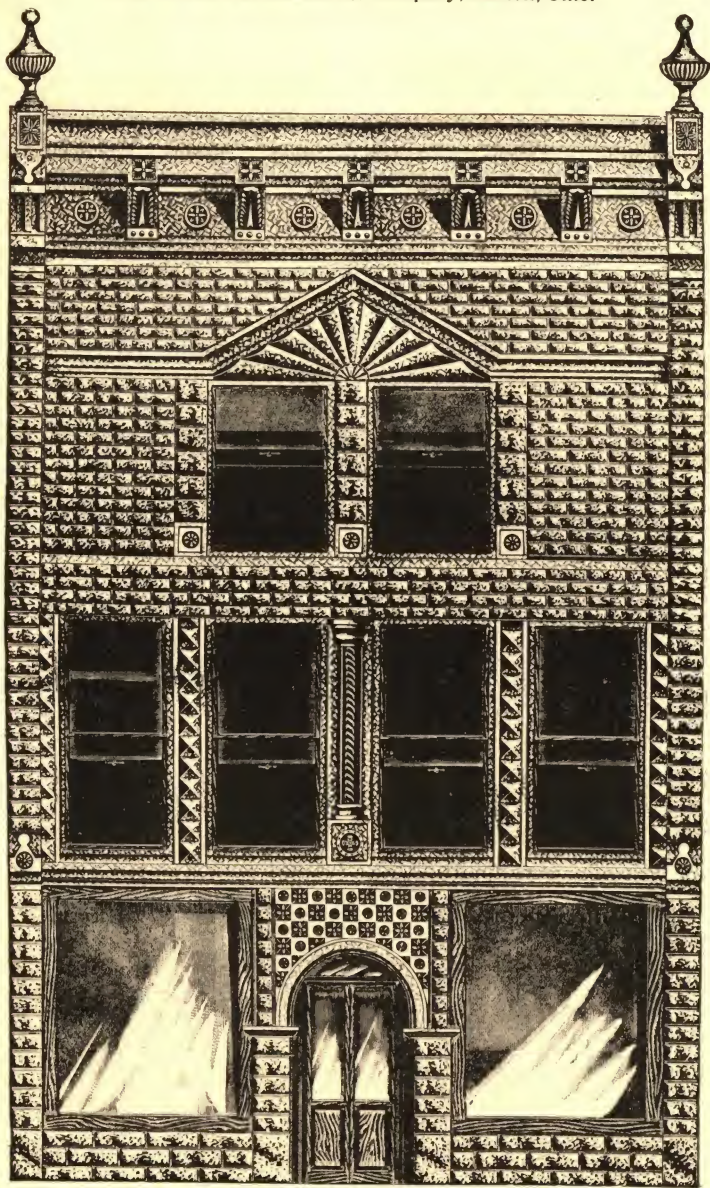
No. 867.—Copyrighted

Stamped Rock-Face Front

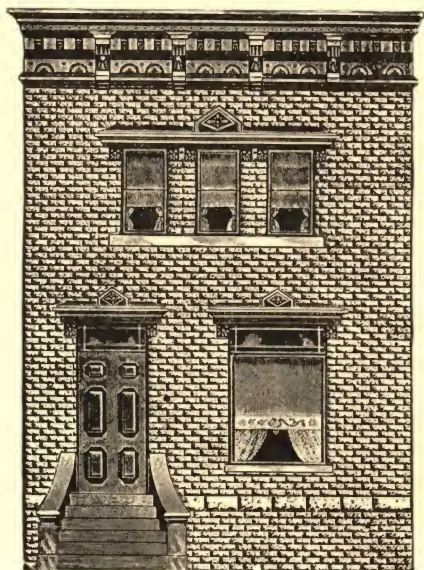


No. 866.—Copyrighted.

Stamped Rock-Face Front.

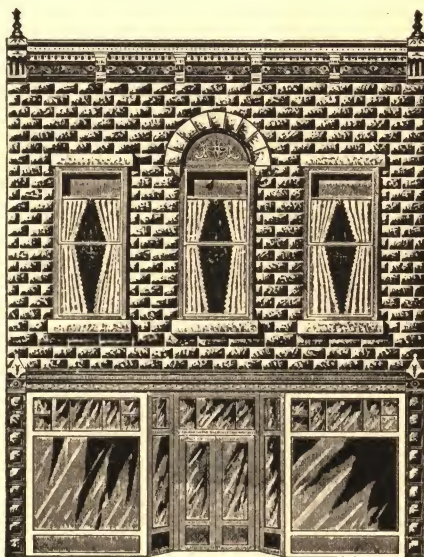


No. 865.—Copyrighted.
Stamped Rock-Face Front.



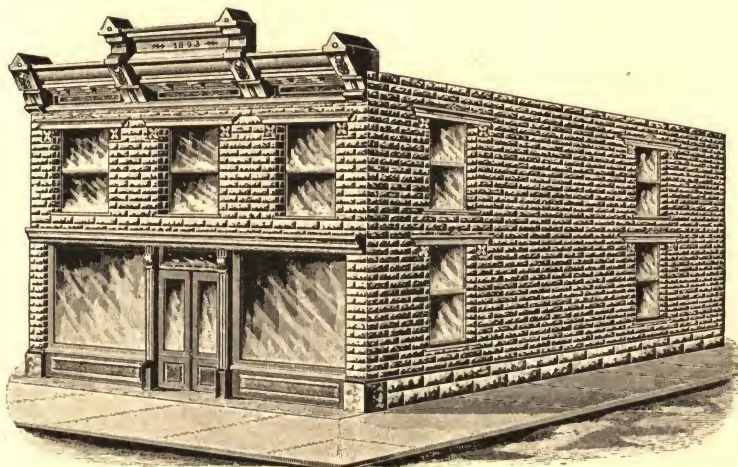
No. 869.—Copyrighted.

Shows frame structure sided with Berger's Patent Rock-Face Brick and trimmed with No. 416 Cornice and No. 482 Window Caps.



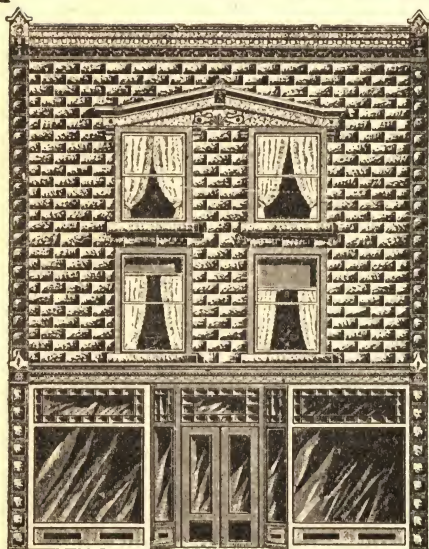
No. 870.—Copyrighted.

Shows frame structure sided with Patent Rock-Face Stone and trimmed with No. 416 Cornice, No. 10 Corner Stone and Rock-Face Window Caps and Sills.



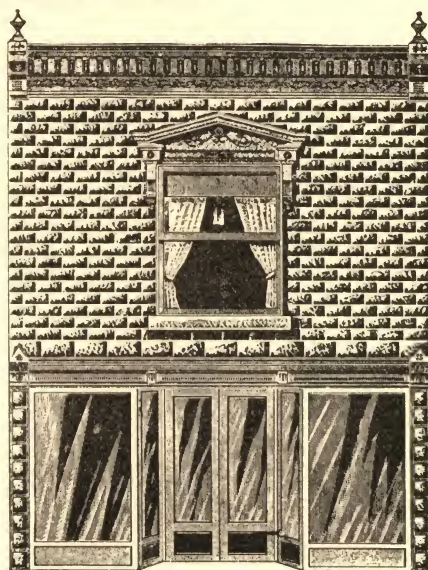
No. 871.—Copyrighted.

Shows frame structure sided with Berger's Patent Rock-Face Stone and trimmed with No. 422 Cornice



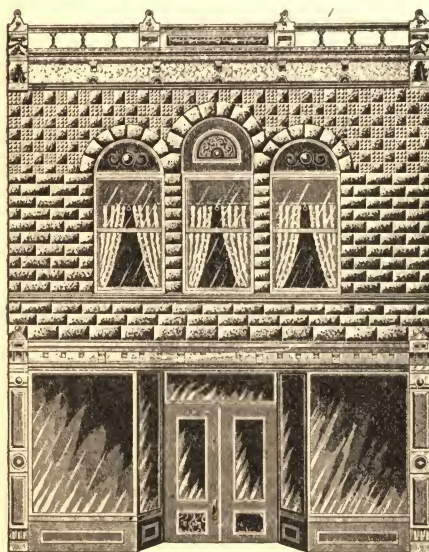
No. 872.—Copyrighted.

Shows frame structure sided with Patent Rock-Face Stone and trimmed with No. 414 Cornice, No. 491 Window Caps, No. 10 Corner Stone and Rock-Face Window Sills.



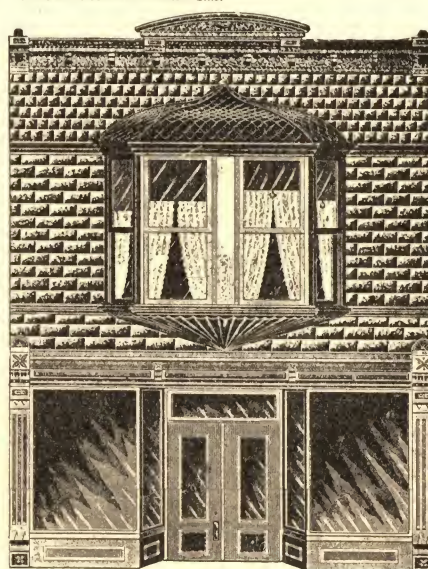
No. 873.—Copyrighted.

Shows frame structure sided with Patent Rock-Face Stone and trimmed with No. 414 Cornice, No. 497 Window Cap, No. 10 Corner Stone and Rock-Face Window Sills.



No. 874.—Copyrighted

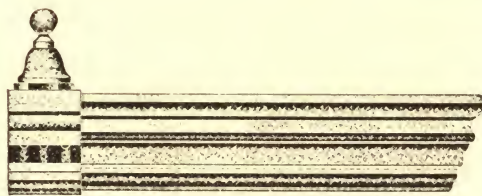
Shows frame structure sided with Rock-Face Stone and trimmed with No. 418 Cornice, Rock-Face Window Caps and No. 4 Square Stone.



No. 875.—Copyrighted.

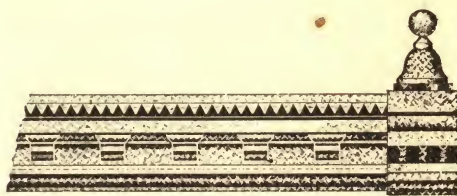
Shows frame structure sided with Patent Rock-Face Stone and trimmed with No. 420 Cornice and No. 1 Square Stone.

CORNICES.



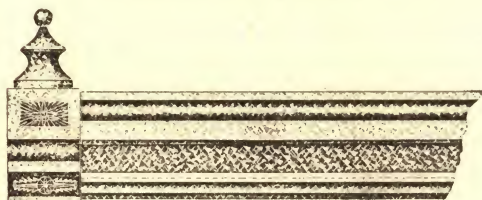
No. 425.—Copyrighted.

Height, 16 inches; Projection, 10 inches; Price, per foot, 38 cts.;
End Blocks, each, \$3.00; Urns, each, 90 cts.



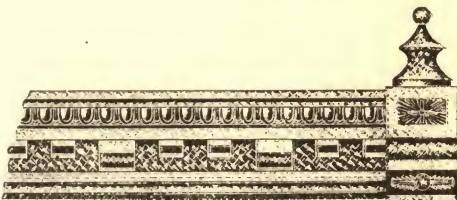
No. 426.—Copyrighted.

Height, 16 inches; Projection, 10 inches; Price, per foot, 65 cts.;
End Blocks, each, \$3.00; Urns, each, 90 cts.



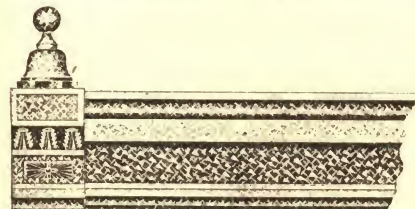
No. 427.—Copyrighted.

Height, 18 inches; Projection, 10 inches; Price, per foot, 40 cts.;
End Blocks, each, \$3.50; Urns, each, 90 cts.



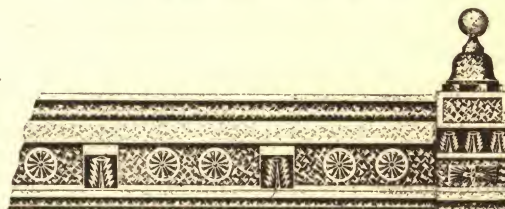
No. 428.—Copyrighted.

Height, 18 inches; Projection, 10 inches; Price, per foot, 60 cts.;
End Blocks, each, \$3.50; Urns, each, 90 cts.



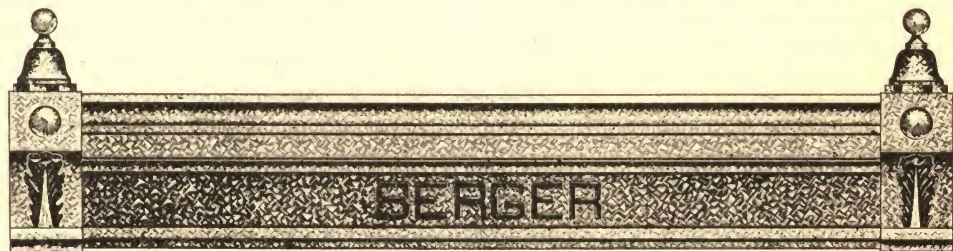
No. 429.—Copyrighted.

Height, 20 inches; Projection, 12 inches; Price, per foot, 45 cts.;
End Blocks, each, \$4.00; Urns, each, 90 cts.



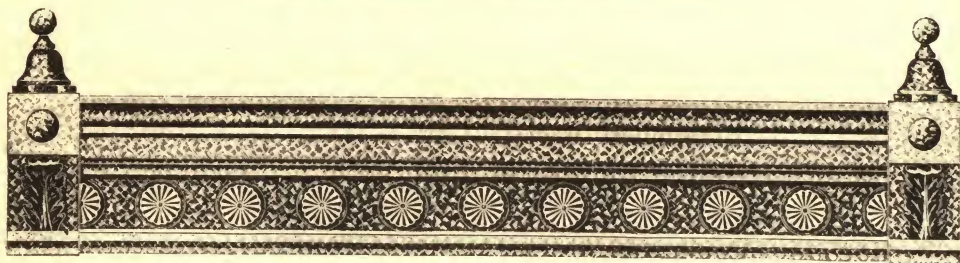
No. 430.—Copyrighted.

Height, 20 inches; Projection, 12 inches; Price, per foot, 55 cts.;
End Blocks, each, \$4.00; Urns, each, 90 cts.



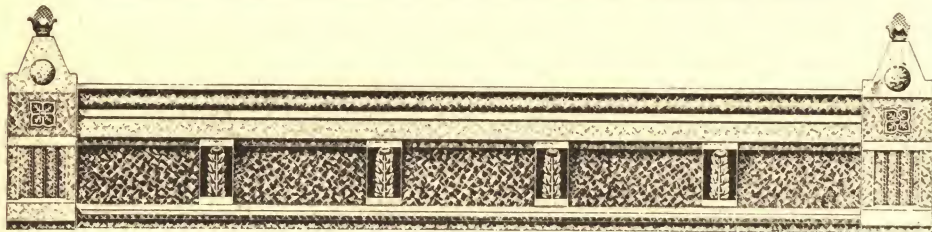
No. 401.—Copyrighted.

Height, 26 inches; Projection, 12 inches; Price, per foot, 60 cts.; End Blocks, each, \$4.25; Urns, each, 90 cts.; Letters, each, 60 cts.



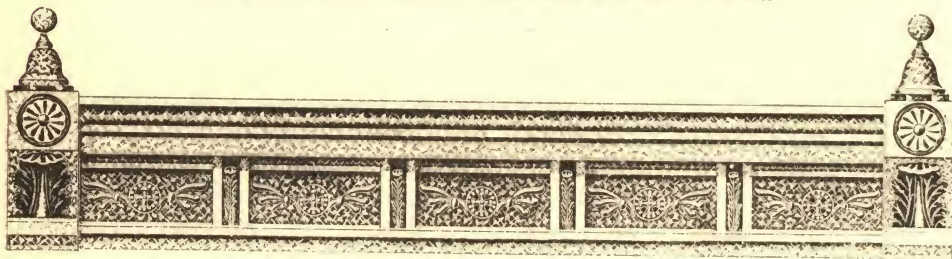
No. 441.—Copyrighted

Height, 20 inches; Projection, 12 inches; Price, per foot, 65 cts.; End Blocks, each, \$4.25; Urns, each, 90 cts.



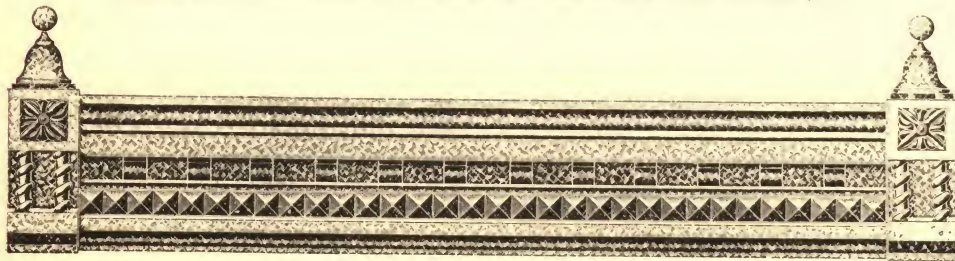
No. 402.—Copyrighted

Height, 24 inches; Projection, 14 inches; Price, per foot, 70 cts. End Blocks, each, \$4.75.



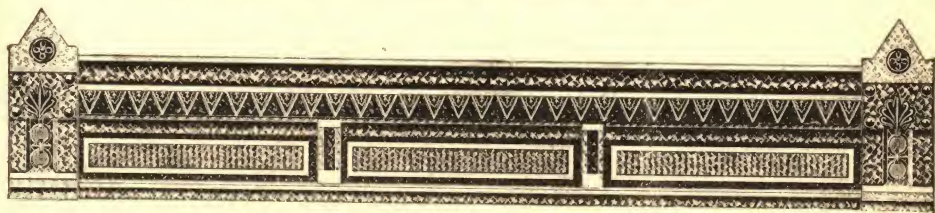
No. 403.—Copyrighted

Height, 26 inches; Projection, 12 inches; Price, per foot, 80 cts.; End Blocks, each, \$4.80; Urns, each, 90 cts.



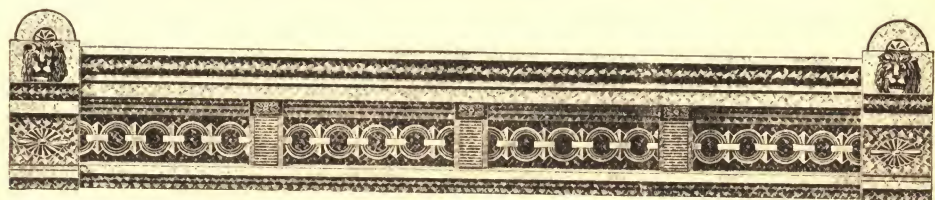
No. 404.—Copyrighted

Height, 26 inches; Projection, 12 inches; Price, per foot, 85 cts.; End Blocks, each, \$4.80; Urns, each, 90 cts.



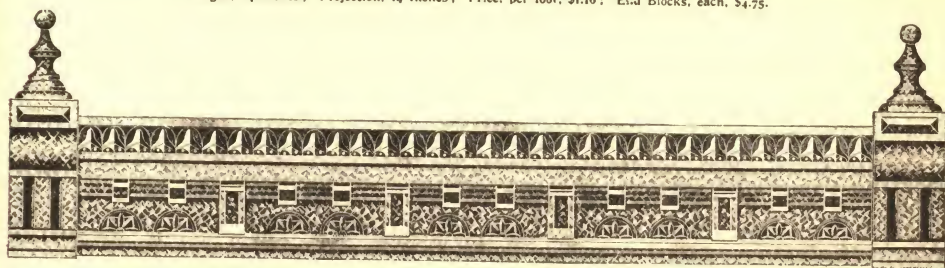
No. 405.—Copyrighted.

Height, 24 inches; Projection, 13 inches; Price, per foot, 90 cts.; End Blocks, each, \$4.25.



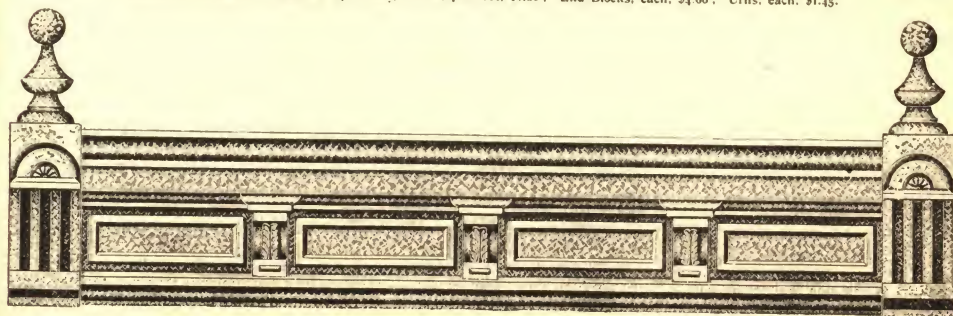
No. 406.—Copyrighted.

Height, 24 inches; Projection, 14 inches; Price, per foot, \$1.10; End Blocks, each, \$4.75.



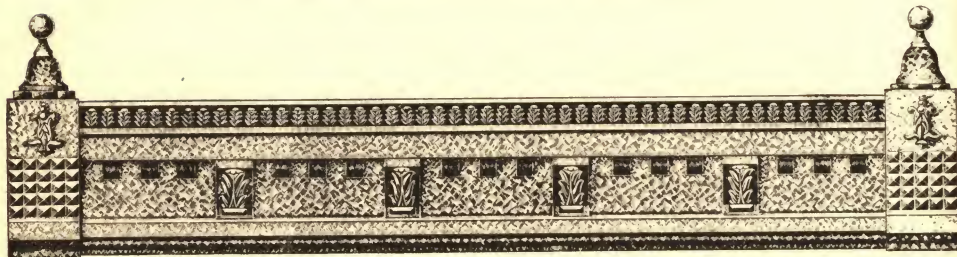
No. 407.—Copyrighted.

Height, 24 inches; Projection, 14 inches; Price, per foot, \$1.20; End Blocks, each, \$4.00; Urns, each, \$1.45.



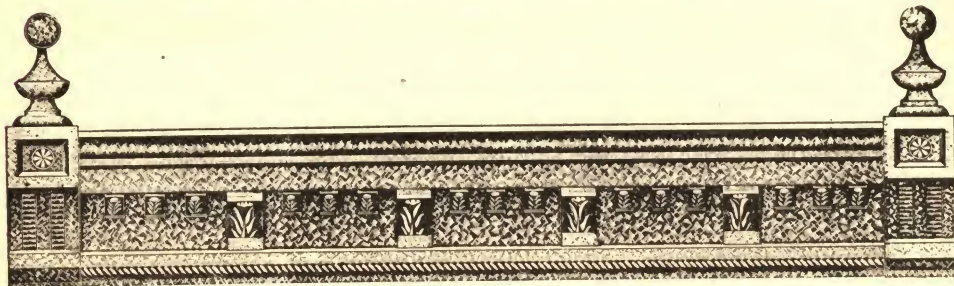
No. 408.—Copyrighted.

Height, 30 inches; Projection, 15 inches; Price, per foot, \$1.30; End Blocks, each, \$4.80; Urns, each, \$1.45.



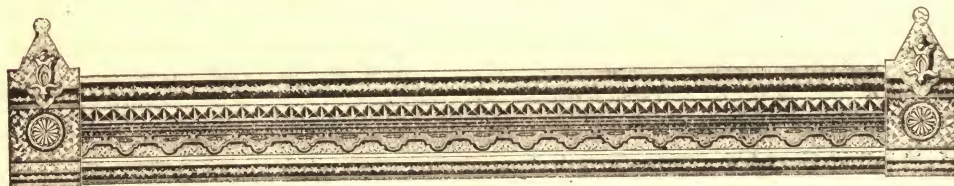
No. 409.—Copyrighted.

Height, 26 inches; Projection, 12 inches; Price, per foot, \$1.40; End Blocks, each, \$4.80; Urns, each, 90¢



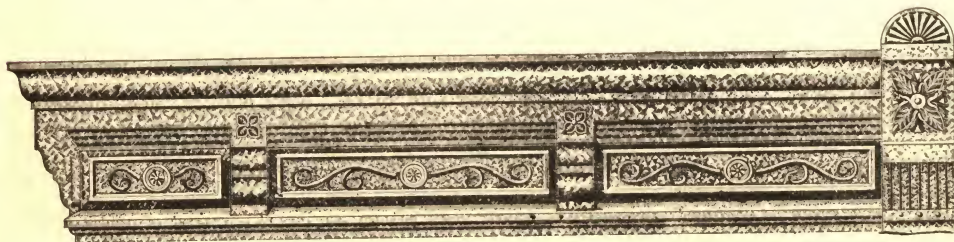
No. 410.—Copyrighted.

Height, 26 inches; Projection, 12 inches; Price, per foot, \$1.50; End Blocks, each, \$4.80; Urns, each, \$1.45.



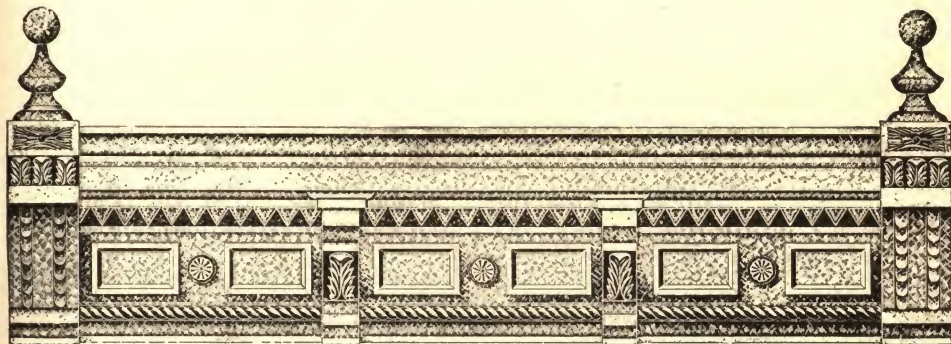
No. 411.—Copyrighted.

Height, 19 inches; Projection, 8 inches; Price, per foot, \$1.50; End Blocks, each, \$4.00.



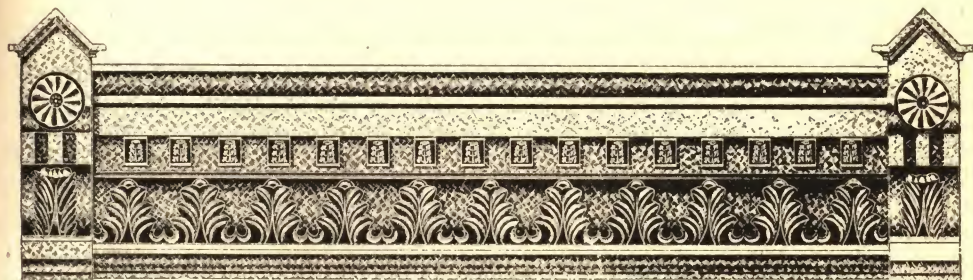
No. 412.—Copyrighted.

Height, 30 inches; Projection, 16 inches; Price, per foot, \$1.60; End Blocks, each, \$5.25.



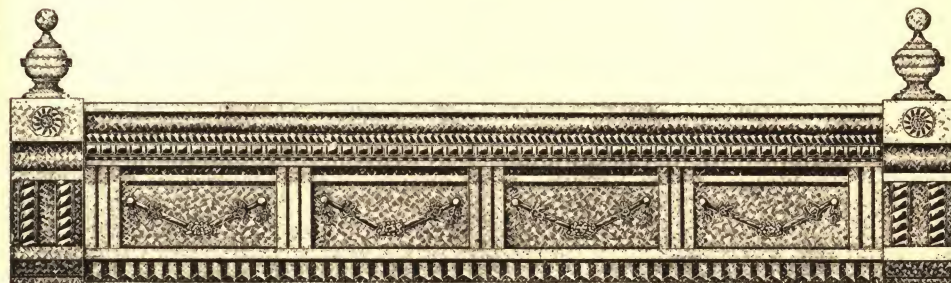
No. 413.—Copyrighted

Height 30 inches Projection 30 inches Price, per foot \$1.65. End Blocks, each \$6.00; Urns, each \$1.65.



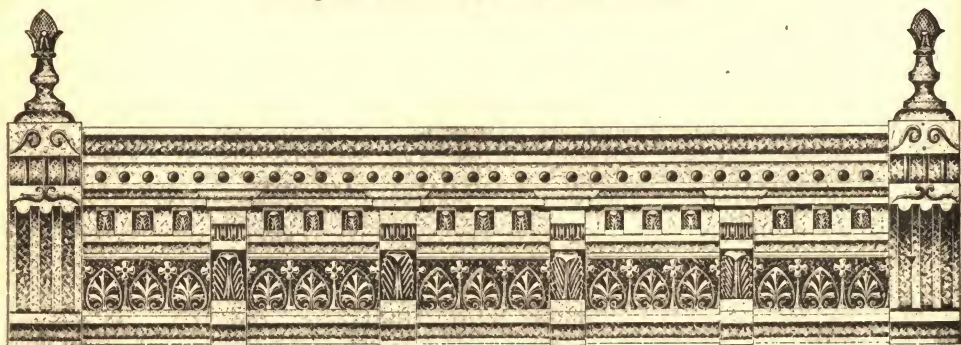
No. 414.—Copyrighted

Height, 30 inches: Projection, 15 inches Price, per foot, \$2.00: End Blocks, each, \$6.25



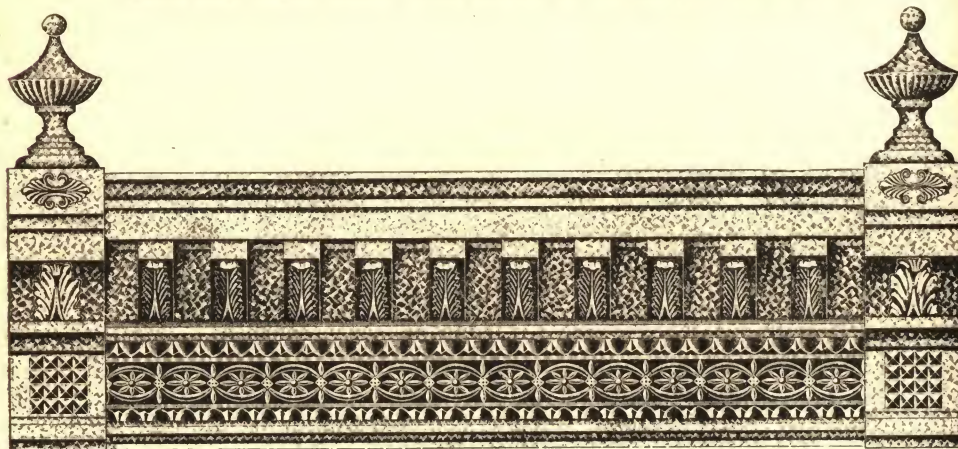
No. 415.—Copyrighted

Height, 30 inches: Projection, 10 inches: Price, per foot, \$2.25: End Blocks, each, \$5.00: Urns, each, \$1.75.



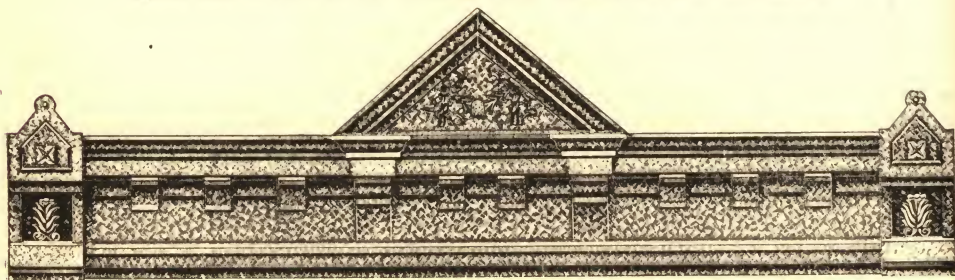
No. 416.—Copyrighted.

Height, 46 inches; Projection, 20 inches; Price, per foot, \$2.50; End Blocks, each, \$6.00; Urns, each, \$1.75.



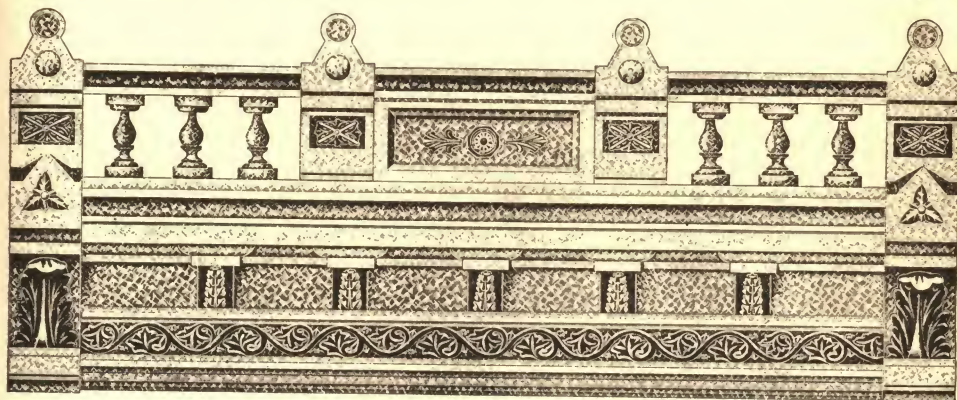
No. 417.—Copyrighted.

Height, 46 inches; Projection, 28 inches; Price, per foot, \$3.75; End Blocks, each, \$7.00; Urns, each, \$3.50.



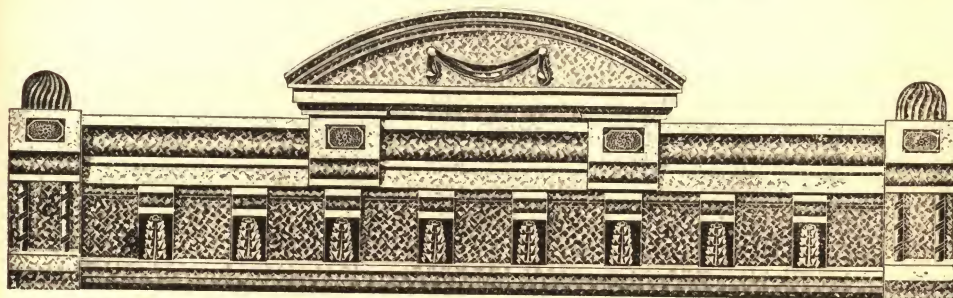
No. 419.—Copyrighted.

Height, 24 inches; Projection, 10 inches; Price, per foot, 90 cts.; Pediment, \$12.00; End Blocks, each, \$4.25.



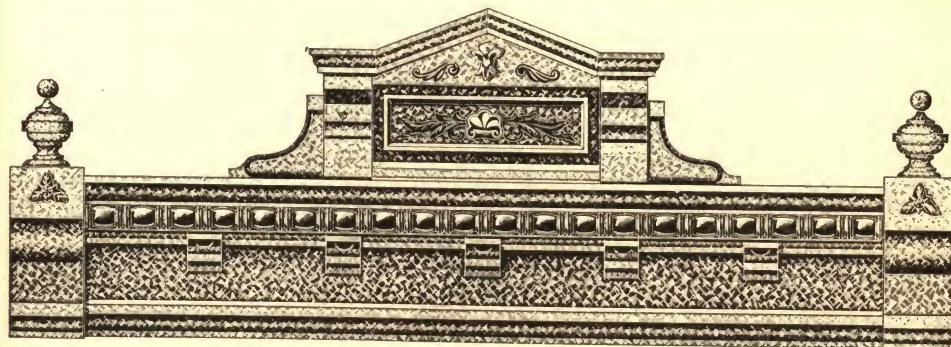
No. 418.—Copyrighted

Height, 55 Inches; Projection, 24 Inches; Price, per foot, \$3.50; End Blocks, each, \$7.00.



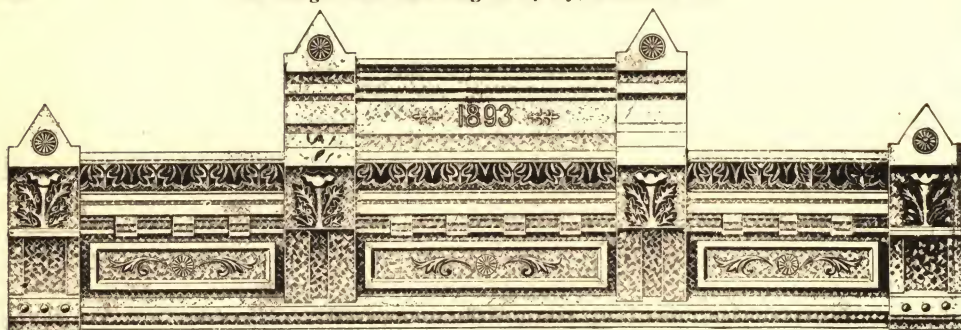
No. 420.—Copyrighted.

Height, 30 Inches; Projection, 12 Inches; Price, per foot, \$1.20; Pediment, \$22.00; End Blocks, each, \$4.50; Urns, each, \$2.25.



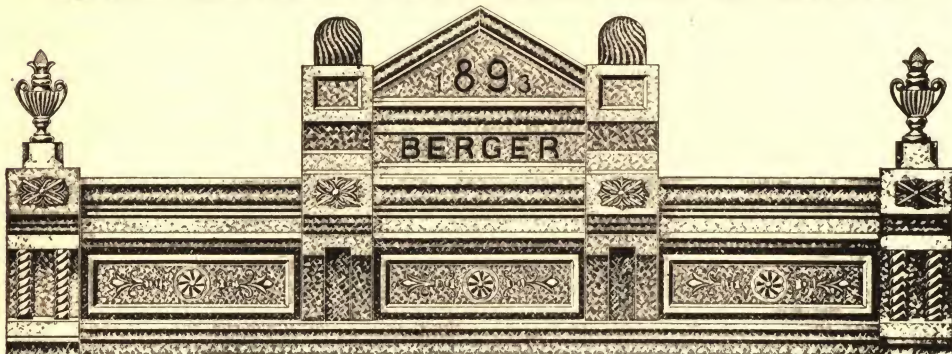
No. 421.—Copyrighted.

Height, 28 Inches; Projection, 14 Inches; Price, per foot, \$1.00; Pediment, \$16.00; End Blocks, each, \$4.00; Urns, each, \$1.75.



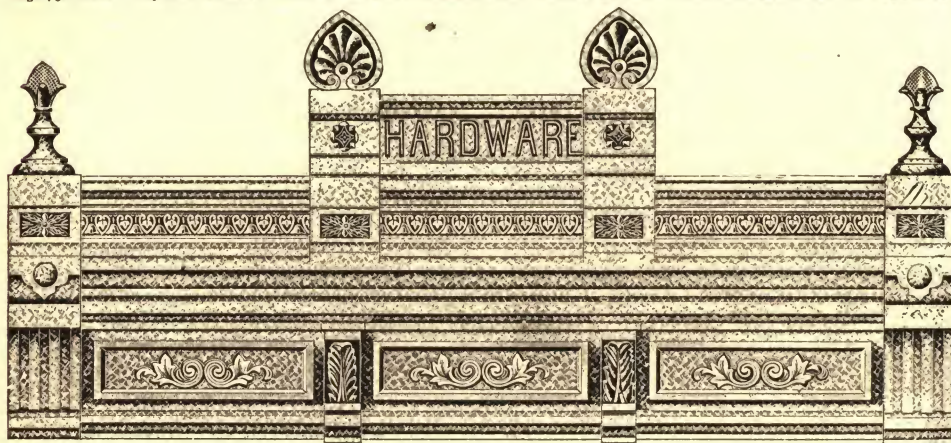
No. 422.—Copyrighted.

Height, 30 Inches; Projection, 18 Inches; Price, per foot, \$1.75; Pediment, \$16.00; End Blocks, each, \$5.00; Letters, each, 60 cts.



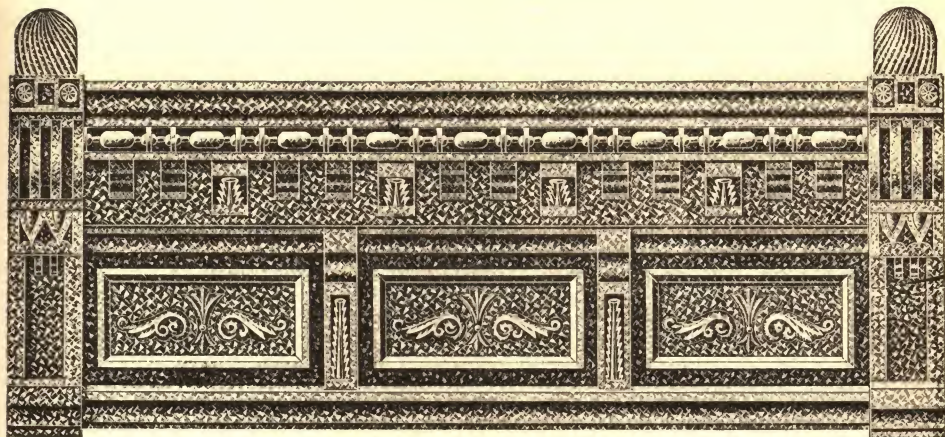
No. 423.—Copyrighted.

Height, 30 Inches; Projection, 16 Inches; Price, per foot, \$1.65; Pediment, \$18.00; Letters, each, 60 cts.; End Blocks, each, \$5.00; Urns, each, \$9.00.



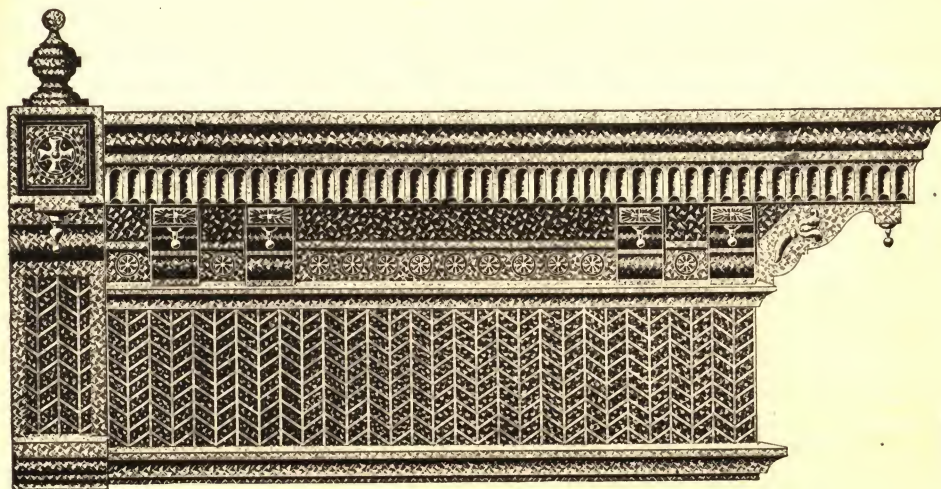
No. 424.—Copyrighted.

Height, 45 Inches; Projection, 16 Inches; Price, per foot, \$3.60; Pediment, \$12.00; Letters, each, 60 cts.; End Blocks, each, \$7.00; Urns, each, \$1.75.



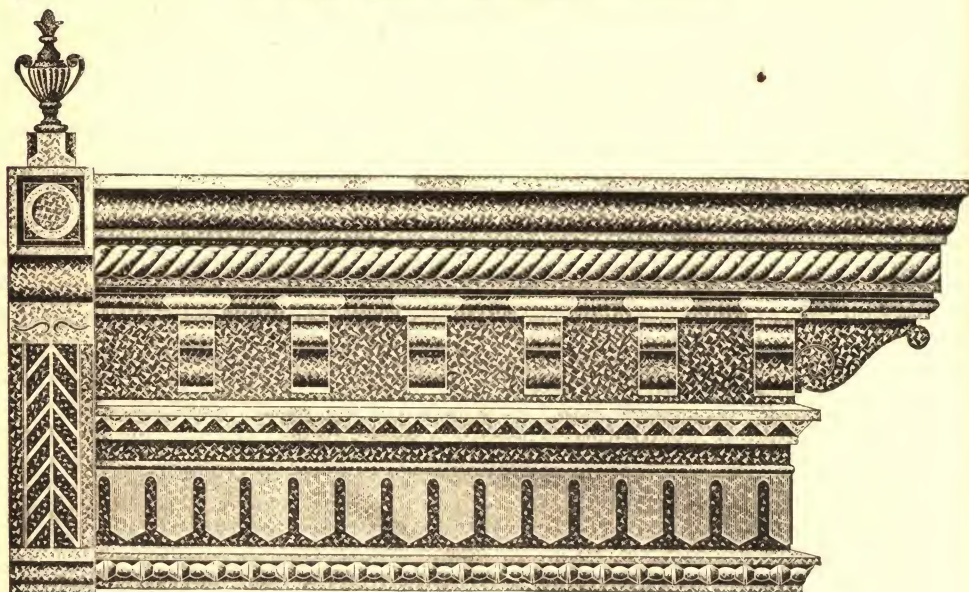
No. 433.—Copyrighted.

Height, 45 inches; Projection, 24 inches; Price, per foot, \$3.00; End Blocks, each, \$6.50; Urns, each, \$1.50.



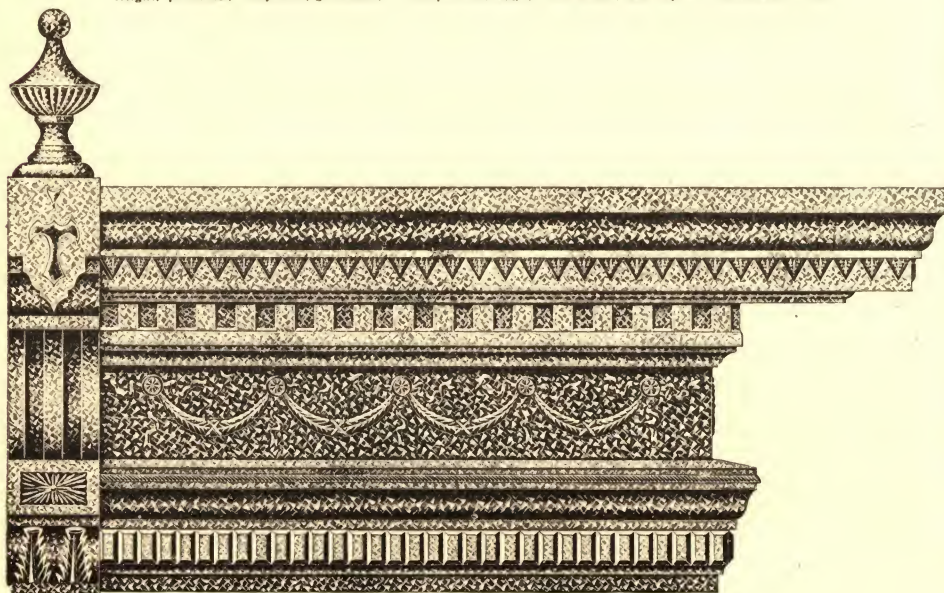
No. 435.—Copyrighted.

Height, 48 inches; Projection, 24 inches; Price, per foot, \$4.00; End Blocks, each, \$7.00; Urns, each, \$1.75.



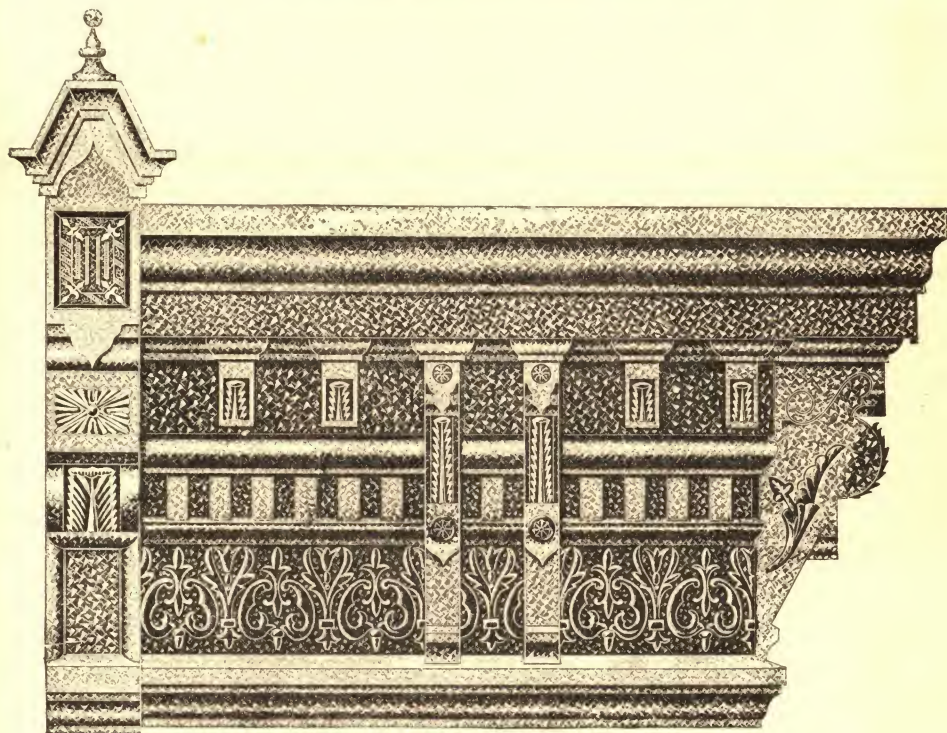
No. 432.—Copyrighted.

Height, 48 Inches; Projection, 30 Inches; Price, per foot, \$4.50; End Blocks, each, \$7.00; Urns, each, \$6.00.



No. 434.—Copyrighted.

Height, 52 Inches; Projection, 30 Inches; Price, per foot, \$5.00; End Blocks, each, \$8.00; Urns, each, \$3.50.



No. 431.—Copyrighted.

Height, 72 inches; Projection, 36 inches; Price, per foot, \$6.00; End Blocks, each, \$12.00; Urns, each, 90 cts.

SPECIAL NOTICE.

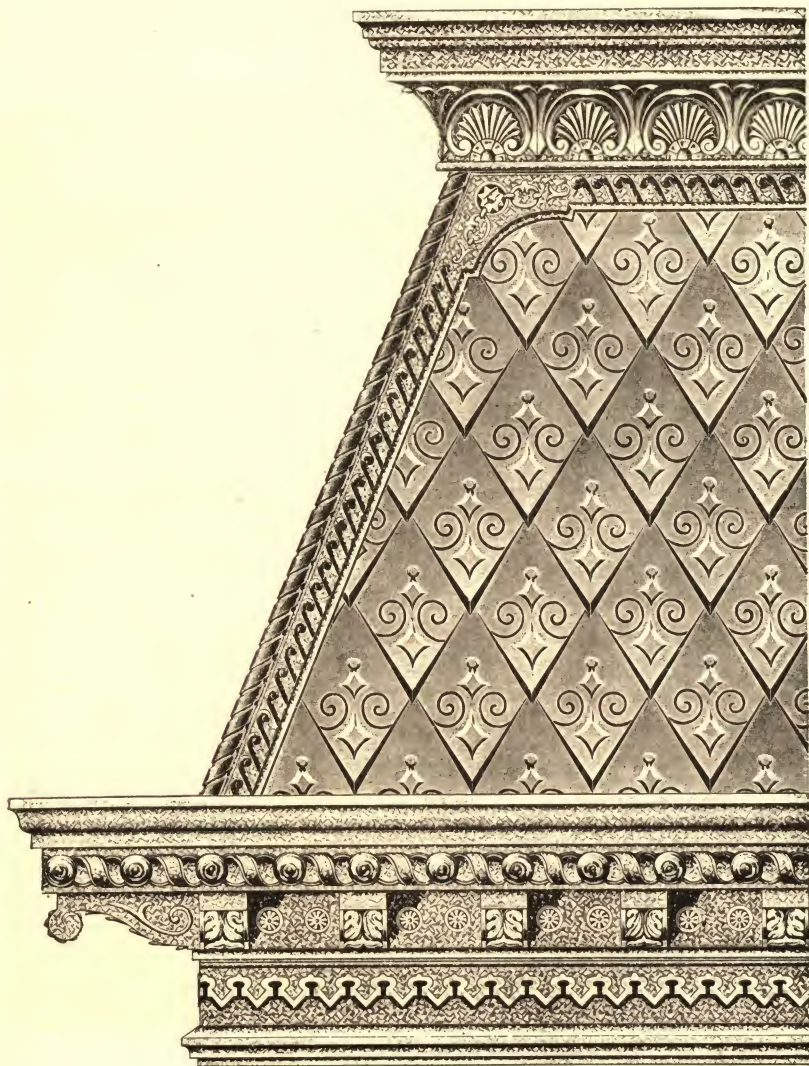
AT PRICES QUOTED Cornices are shipped all complete, ready for the building. All Brackets, Modillions and Dentils are riveted and soldered to the Cornice, and Mouldings run through solid.

MOST MANUFACTURERS ship "Knocked Down," with Brackets, Panels, Modillions and Dentils separate, to be soldered together at destination. If desired in like manner, will quote special discount on application.

IN ORDERING CORNICES give measurement of wall at foot of Cornice. State what finish is desired at ends: whether a Return, Double Return, or End Blocks.

Say whether Cornice is for a building in progress of erection and intended to be walled in, or for a building already finished and to be attached from the outside. A difference in construction is necessary.

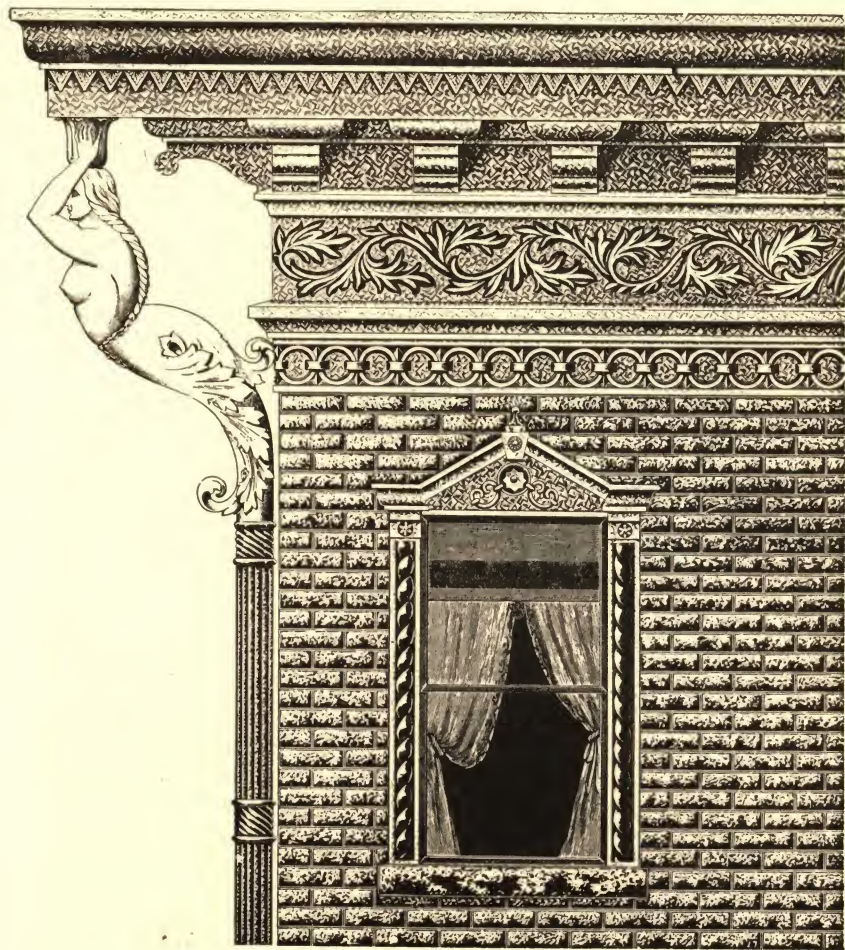
ALL END BLOCKS ARE MADE 12 INCHES WIDE UNLESS OTHERWISE SPECIFIED.



No. 864.—Copyrighted.

MANSARD ROOF.

Shows No. 442 Main Cornice; No. 443 Deck Cornice; No. 877 Hip Roll; No. 878 Metal Tiling.



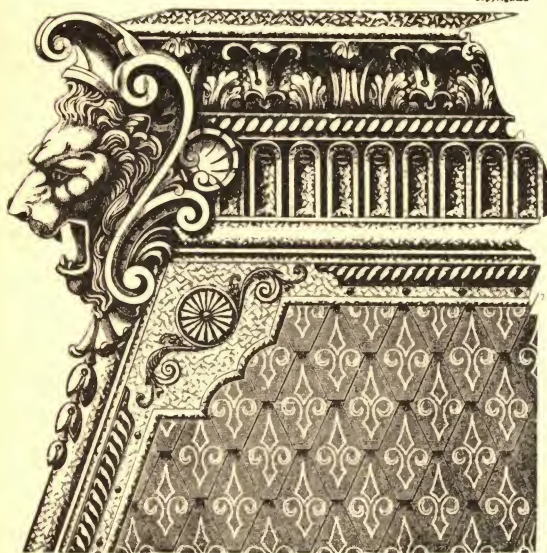
No. 863.—Copyrighted.

Shows No. 870 Ornamental Conductor Head; No. 444 Cornice; No. 498 Window Cap and Rock-Face Brick Siding.

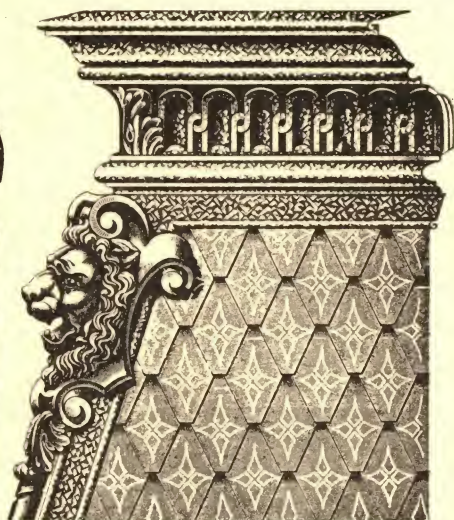
MANSARD ROOFS.

SHOWING DECK AND HIP FINISH

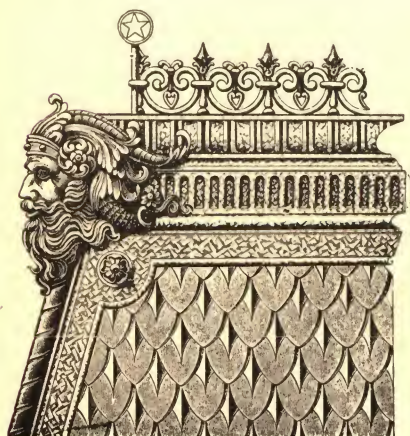
Copyrighted



No. 437.



No. 438.

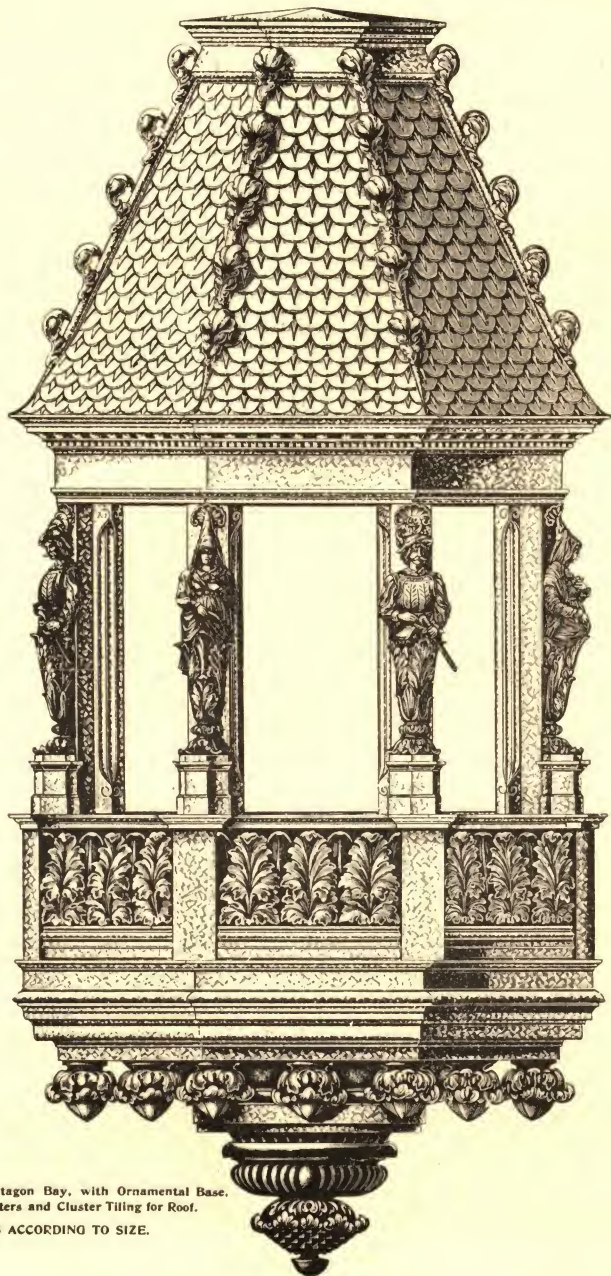


No. 439.



No. 440.

PRICES ON APPLICATION



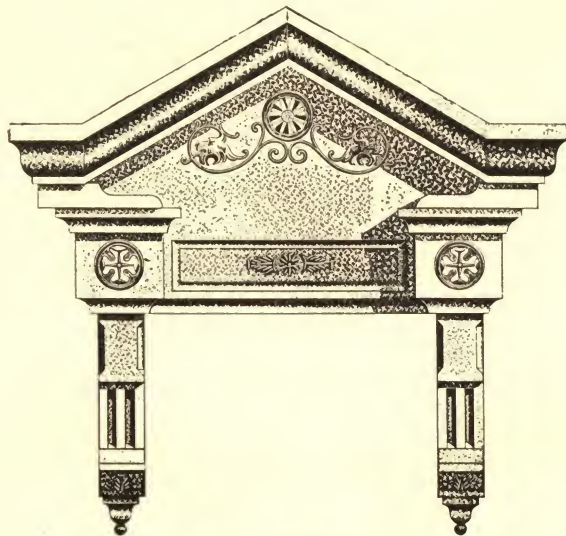
No. 86a Shows Octagon Bay, with Ornamental Base,
Statuary Pilasters and Cluster Tiling for Roof.

PRICES ACCORDING TO SIZE.

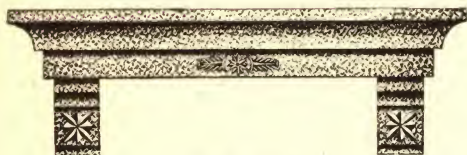
WINDOW AND DOOR CAPS.

MADE OF GALVANIZED IRON.

Cuts Copyrighted



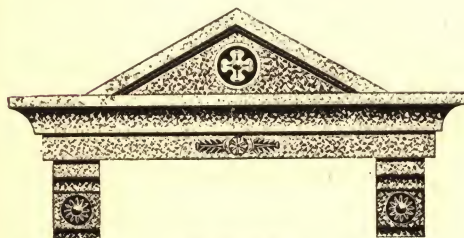
No. 497.—\$15.00.



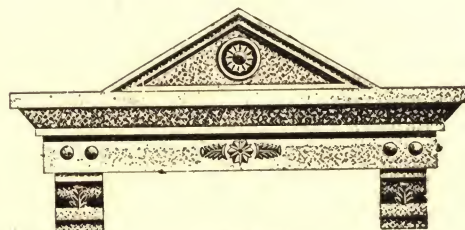
No. 483.—\$2.00.



No. 484.—\$2.20.

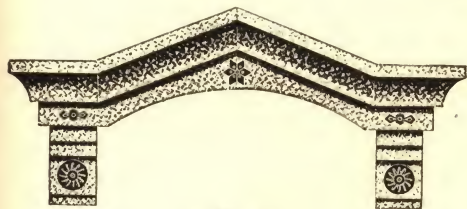


No. 485.—\$3.50.

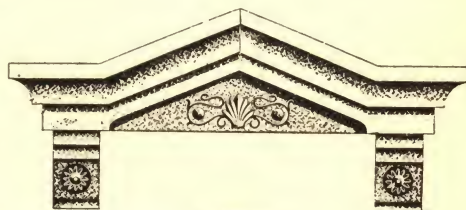


No. 486.—\$3.60.

Cuts Copyrighted



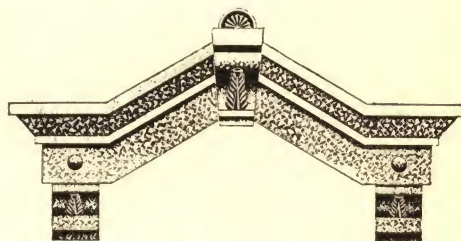
No. 488.—\$3.75.



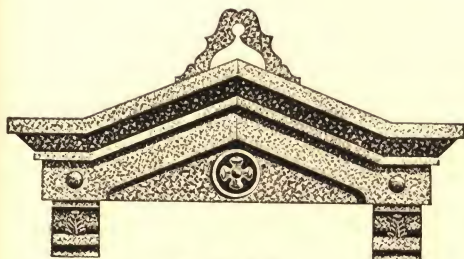
No. 489.—\$4.00.



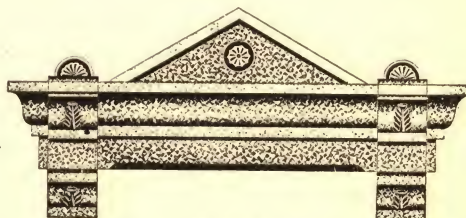
No. 490.—\$4.25.



No. 491.—\$4.50.

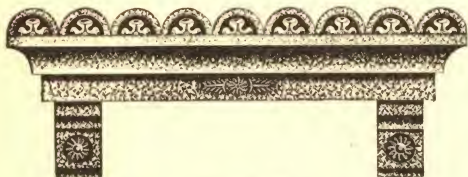


No. 492.—\$4.50.



No. 494.—\$4.75.

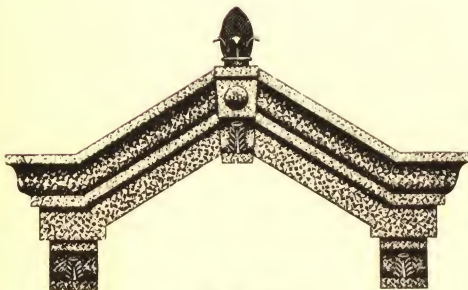
Cuts Copyrighted.



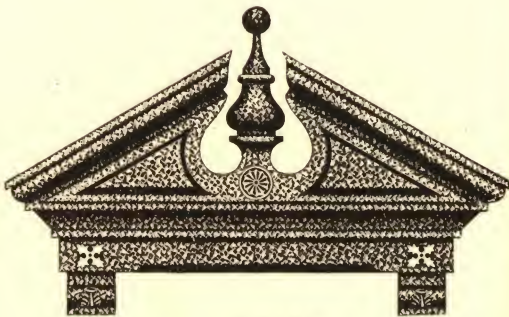
No. 487 — \$3.00.



No. 493 — \$4.50



No. 495 — \$5.00.



No. 496. — \$7.50.

Prices for window and door caps are for openings 32 to 42 inches in width between brick work. Other sizes will be charged extra. The square head window and door caps as illustrated can be changed to segment head caps at an expense of 75 cents additional each.

DIRECTIONS FOR ORDERING WINDOW AND DOOR CAPS.

Orders should specify if caps are wanted for square, segment or circular head openings. For segment or circular head openings give radius. Always state width of opening between brick work in inches, and give the distance the frame is recessed from face of wall. State if caps are to be built in brick work, or put on building already erected, as a difference in construction of cap is necessary.

FINIALS.

MADE OF GALVANIZED IRON

When ordering Finials, state whether base is to be SQUARE, ROUND, or OCTAGONAL, and give pitch of roof.

CRATING CHARGED FOR AT COST.

Cuts Copyrighted



3 Feet High.
No. 551, each, \$3.50



3 1/2 Feet High.
No. 552, each, \$4.00.



3 1/2 Feet High.
No. 554, each, \$4.50.



3 1/2 Feet High.
No. 558, each, \$5.50.



4 Feet High.
No. 594, each, \$5.50.



4 Feet High.
No. 587, each, \$5.50.



4 Feet High.
No. 601, each, \$5.75.



4 Feet High.
No. 556, each, \$5.75.

Cuts Copyrighted.



4 Feet High.
No. 608, each, \$7.00.



4 Feet High.
No. 568, each, \$14.00.



4 1/4 Feet High.
No. 553, each, \$5.00.



4 1/4 Feet High.
No. 555, each, \$5.50.



4 1/4 Feet High.
No. 557, each, \$6.00.



4 1/4 Feet High.
No. 559, each, \$7.00.



4 1/4 Feet High.
No. 560, each, \$8.00.



5 Feet High.
No. 561, each, \$6.50.

Trade Copyrighted



5 Feet High.
No. 588, each, \$5.75



5 Feet High.
No. 505, each, \$7.00



5 Feet High
No. 602, each, \$7.50



5 Feet High
No. 600, each, \$10.00.



5 Feet High.
No. 566, each, \$10.00



5 Feet High.
No. 564, each, \$13.00



5 1/4 Feet High.
No. 562, each, \$9.00



5 1/2 Feet High
No. 563, each, \$11.00.

Cuts Copyrighted



6 Feet High.
No. 506, each, \$7.00



6 Feet High.
No. 589, each, \$9.00.



6 Feet High.
No. 603, each, \$7.50.



6 Feet High.
No. 610, each, \$10.00.

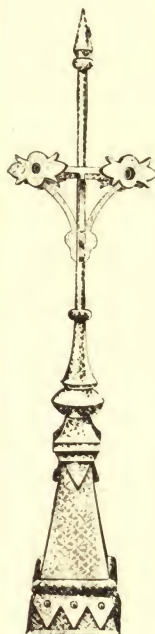


6 Feet High.
507, each, \$12.00



6 1/2 Feet High.
No 505, each, \$12.00.

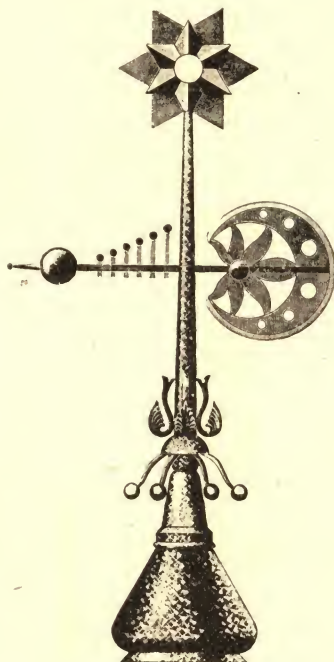
Copyrighted.



6½ Feet High.
No. 500, each, \$16.00.
Stem of Wrought Iron Pipe.



7 Feet High.
No. 507, each, \$10.00.
Stem of Wrought Iron Pipe.



7 Feet High.
No. 631, each, \$16.00.
Stem of Wrought Iron Pipe.

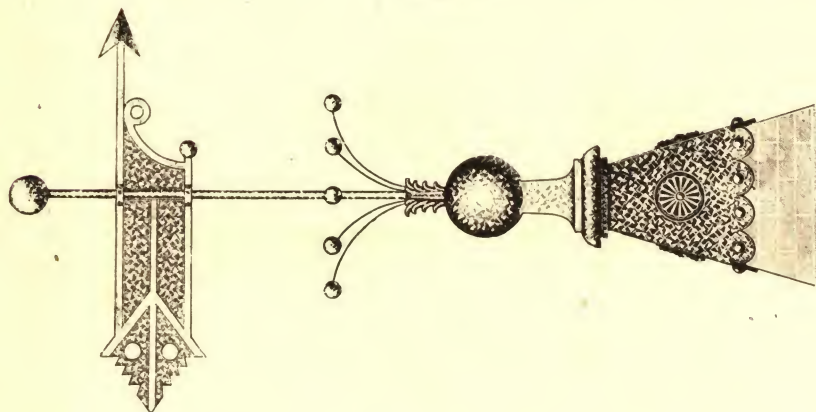


7 Feet High.
No. 604, each, \$11.00.
Stem of Wrought Iron Pipe.

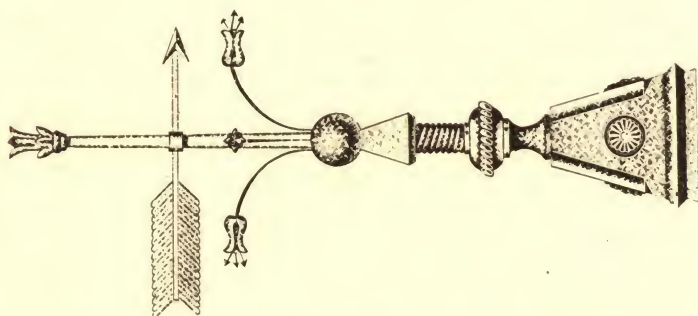


7 Feet High.
No. 500, each, \$10.00.
Stem of Wrought Iron Pipe.

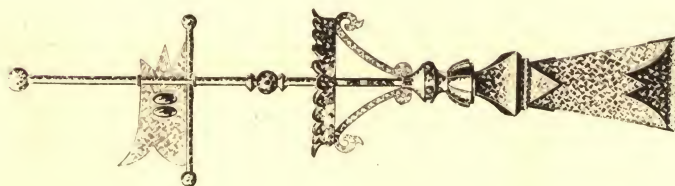
Cuts Copyrighted



7³/₄ Feet High.
No. 574, each, \$21.00.
Stem of Wrought Iron Pipe.



7¹/₄ Feet High.
No. 571, each, \$20.00.
Stem of Wrought Iron Pipe.

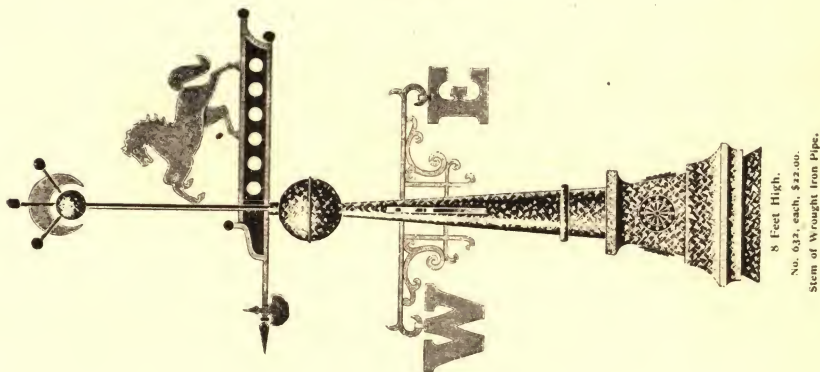


7¹/₂ Feet High.
No. 573, each, \$18.00.
Stem of Wrought Iron Pipe.



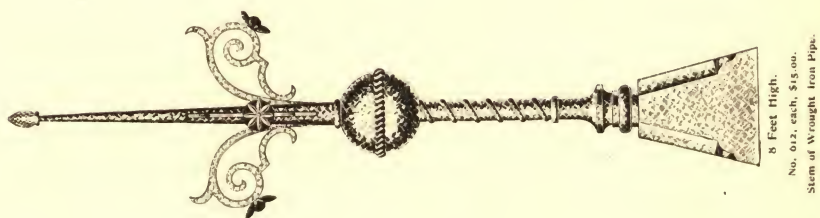
7 Feet High.
No. 611, each, \$11.00.
Stem of Wrought Iron Pipe.

Cuts Copyrighted



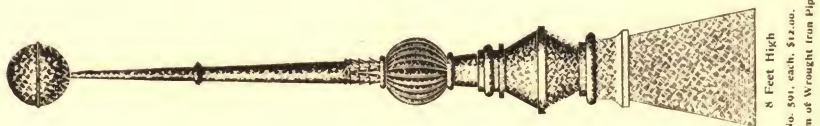
8 Feet High.

No. 632, each, \$22.00.
Stem of Wrought Iron Pipe.



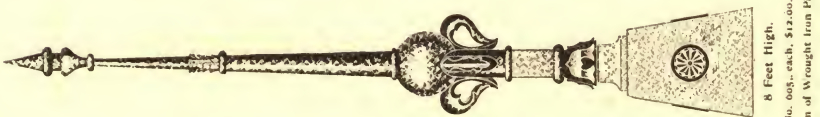
8 Feet High.

No. 612, each, \$16.00.
Stem of Wrought Iron Pipe.



8 Feet High.

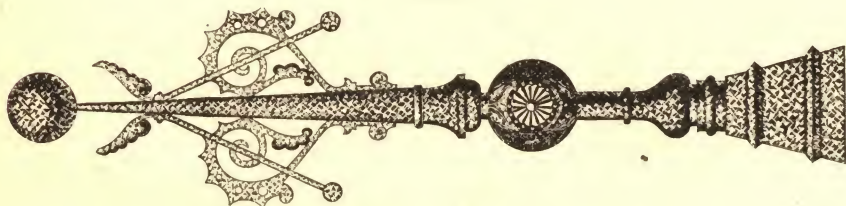
No. 591, each, \$12.00.
Stem of Wrought Iron Pipe.



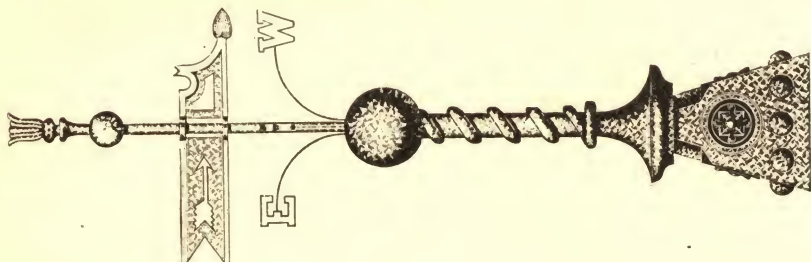
8 Feet High.

No. 608, each, \$12.00.
Stem of Wrought Iron Pipe.

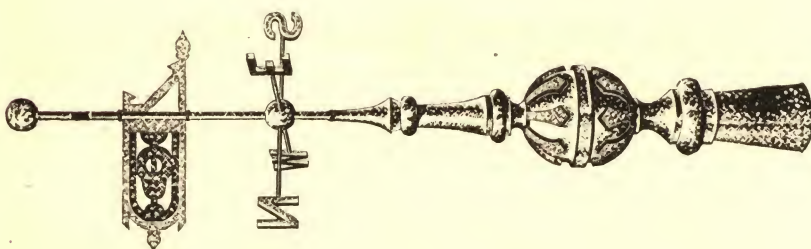
Cuts Copyrighted.



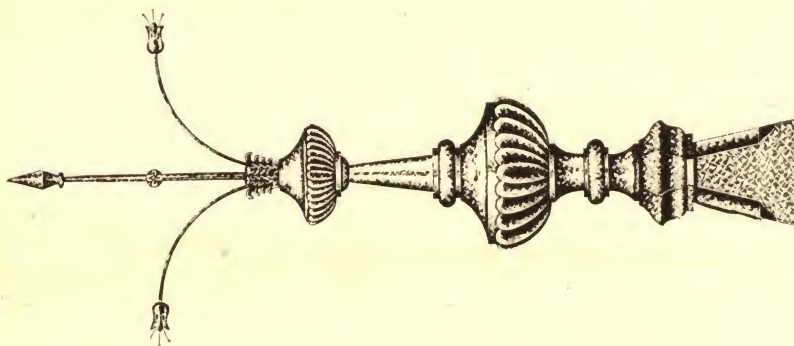
9 Feet High.
No. 613, each, \$40.00.
Stem of Wrought Iron Pipe.



8½ Feet High.
No. 575, each, \$24.00.
Stem of Wrought Iron Pipe.

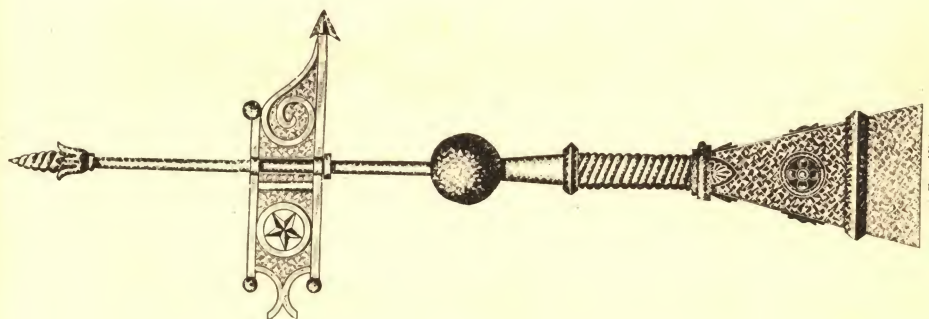


8½ Feet High.
No. 577, each, \$22.00.
Stem of Wrought Iron Pipe.

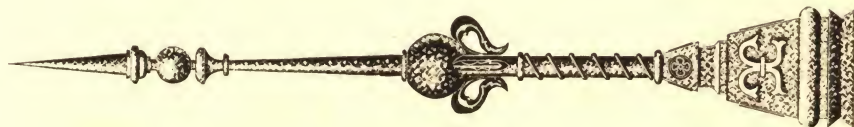


8½ Feet High.
No. 586, each, \$24.00.
Stem of Wrought Iron Pipe.

Cuts Copyrighted.



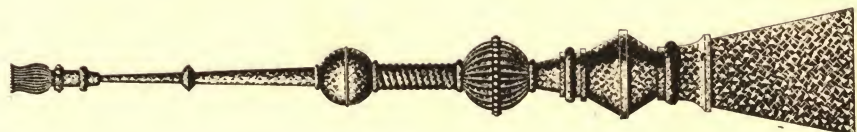
9 1/2 Feet High.
No. 571, each, \$22.00.
Stem of Wrought Iron Pipe.



9 Feet High.
No. 600, each, \$14.50.
Stem of Wrought Iron Pipe.

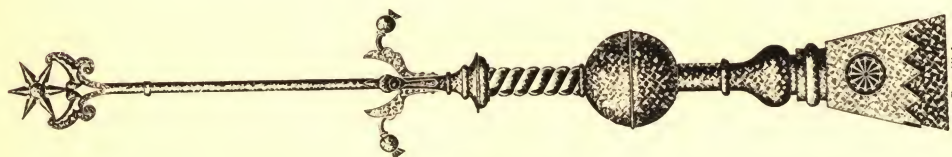


9 Feet High.
No. 599, each, \$12.50.
Stem of Wrought Iron Pipe.

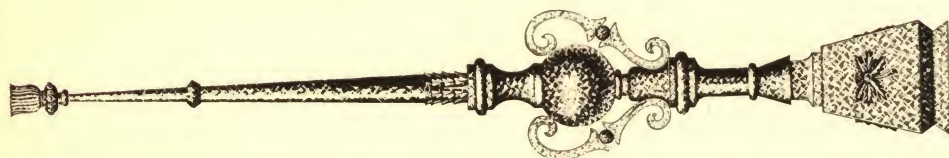


9 Feet High.
No. 592, each, \$14.00.
Stem of Wrought Iron Pipe.

Cuts Copyrighted.



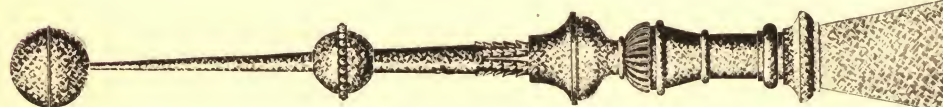
10 Feet High.
No. 614, each, \$20.00.
Stem of Wrought Iron Pipe.



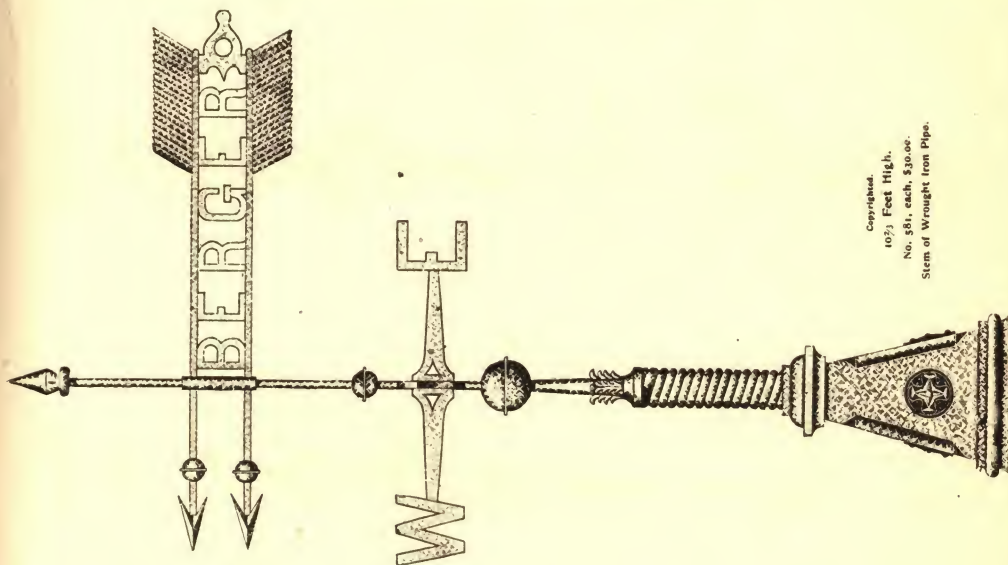
10 Feet High.
No. 697, each, \$10.00.
Stem of Wrought Iron Pipe.



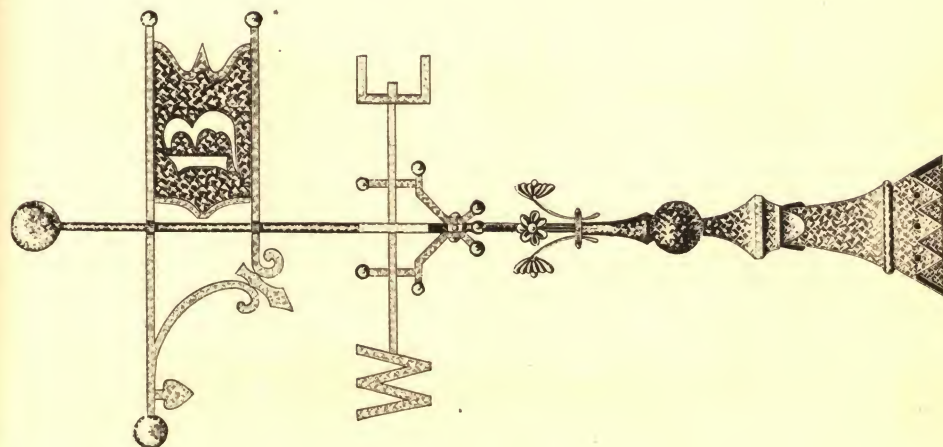
10 Feet High.
No. 593, each, \$17.00.
Stem of Wrought Iron Pipe.



10 Feet High.
No. 400, each, \$17.00.
Stem of Wrought Iron Pipe.

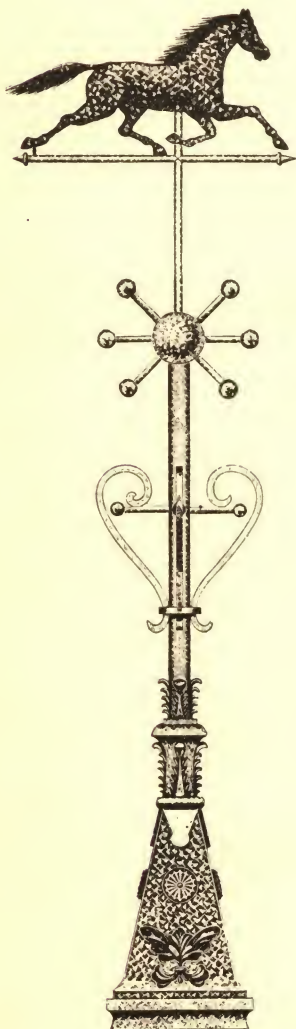


Copyrighted.
102 1/2 Feet High.
No. 581, each, \$30.00.
Stem of Wrought Iron Pipe.



10 Feet High
No. 579, each, \$28.00.
Stem of Wrought Iron Pipe.

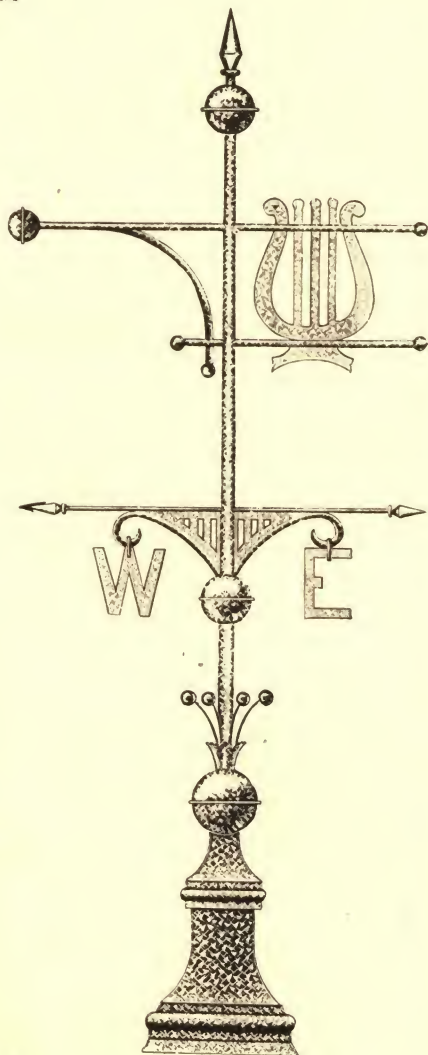
Cute Copyrighting



10½ Feet High.

No. 582, each, \$32.00.

Stem of Wrought Iron Pipe.

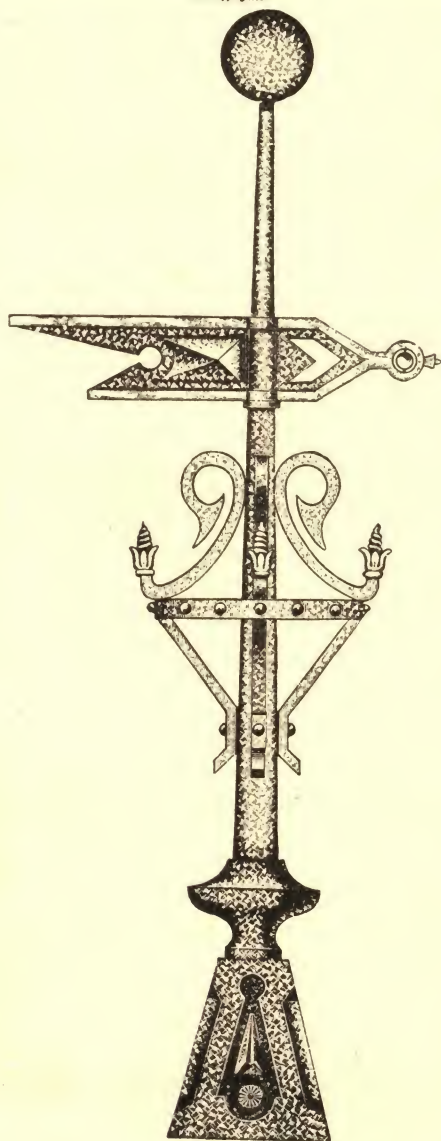


11 Feet High.

No. 578, each, \$28.00.

Stem of Wrought Iron Pipe.

Pat. Copyrighted



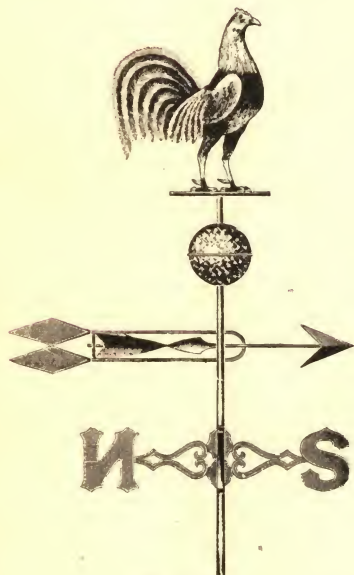
. 12 Feet High.

No. 380. each, \$30.00.

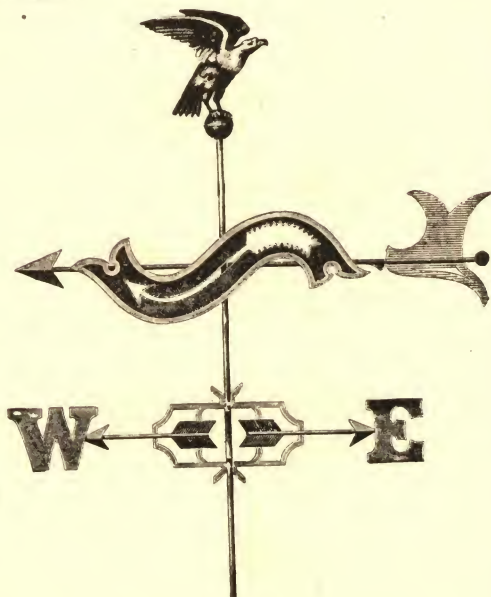
Stem of Wrought Iron Pipe

WEATHER VANES.

Cuts Copyrighted.



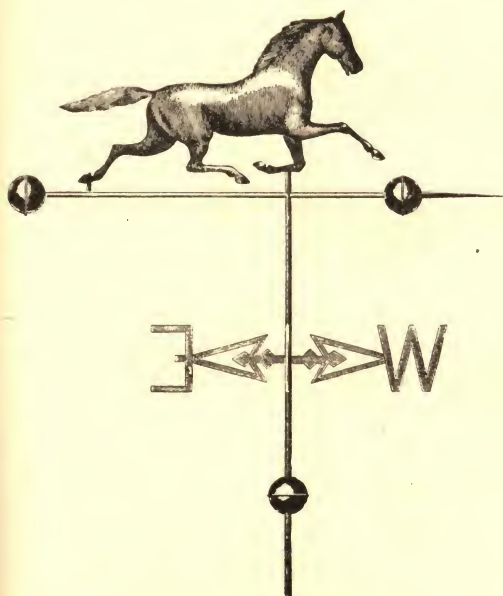
6½ Feet High.
No. 620, each, \$10.00.
Stem of Wrought Iron.



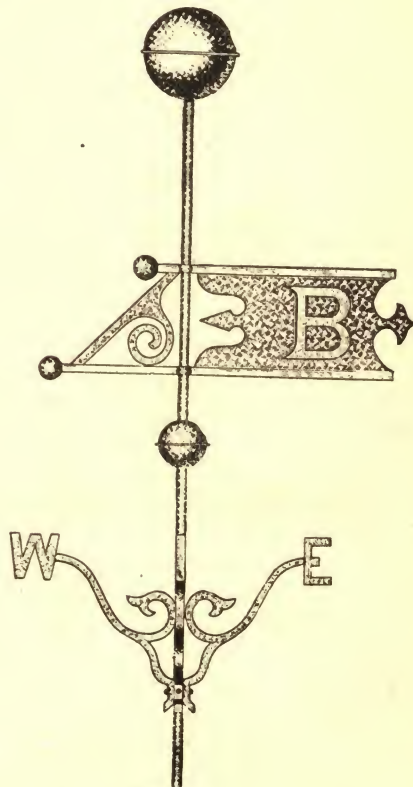
6½ Feet High.
No. 630, each, \$30.00.
Stem of Wrought Iron.

WEATHER VANES.

Cuts Copyrighted



6½ Feet High.
No. 628, each, \$15.00.
Stem of Wrought Iron.



8 Feet High.
No. 583, each, \$15.00.
Stem of Wrought Iron.

METALLIC CRESTING BLOCK AND FINIAL.



No. 100.

A Complete Terra Cotta Finish in Metal at One-Fifth
the Cost of Earthen Tile.

Made of Galvanized Iron to Fit Two (2)
Inch Ridge Roll.

On a Building are the Counterpart of a Finely
Finished Terra Cotta.

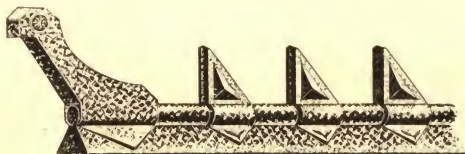
THE ONLY ADJUSTABLE CRESTING BLOCK MADE.

This Cresting Block is intended to meet the requirements of Roofers, Contractors and Builders for a cheap Ornamental Ridge Cresting, and will be found to be the cheapest Cresting Block on the market. In using this Block it is not intended that it should be soldered to the ridge roll, but simply slipped over top of the roll and, after spacing as required, nail through lower flange of Block, using a small wire nail for this purpose. The nail used in fastening Cresting Block also answers for the purpose of holding ridge roll in position on the roof.

Following cuts show No. 100 Tile placed on ridging in five different positions, each imparting a different appearance. Can be placed so as to show over 20 different forms upon the ridging, thus answering the purpose of so many different styles.

Size of No. 100 Tile, 6 inches long by 5 inches high above top of roll.

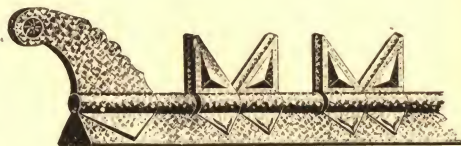
Cuts Copyrighted



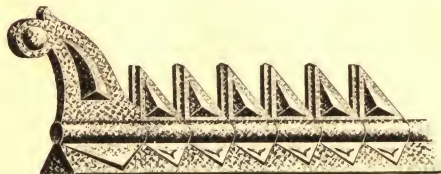
No. 1.



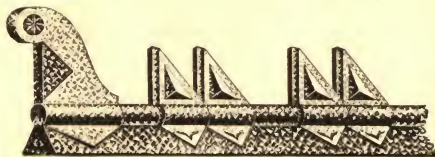
No. 2.



No. 3.



No. 4.



No. 5.

PRICE LIST.

2-Inch Galvanized Ridge Roll, per foot, 0 cents.

No. 100, Galvanized Cresting Block, per 100.....	\$12.00
No. 1, Galvanized Finial, 13 1/2 inches high, each.....	1.00
No. 2 and 3, Galvanized Finials, 11 inches high, each.....	1.20
No. 4 and 5, Galvanized Finials, 13 inches high, each.....	1.35

METALLIC CRESTING BLOCKS

The Cresting Blocks as shown herewith are entirely new and original in design and made of Galvanized Iron to fit 2-inch ridge roll. Are applied in same manner as No. 100 Block, page 48.

SIZE OF BLOCKS—8 inches long by 5 inches high above top of roll.

Cuts Copyrighted.



No. 101, each, 37 cts.



No. 102, each, 37 cts.



No. 103, each, 37 cts.



No. 104, each, 30 cts.



No. 105, each, 30 cts.



No. 106, each, 30 cts.



No. 107, each, 30 cts.



No. 108, each, 30 cts.



No. 109, each, 30 cts.



No. 110, each, 30 cts.



No. 111, each, 30 cts.



No. 112, each, 30 cts.



No. 4084, each, 33 cts.



No. 4083, each, 33 cts.



No. 4067, each, 33 cts.



No. 4085, each, 33 cts.



No. 4088, each, 33 cts.



No. 4080, each, 33 cts.



No. 4083, each, 35 cts.



No. 4069, each, 35 cts.



No. 4066, each, 35 cts.



No. 4105, each, 35 cts.



No. 4106, each, 35 cts.



No. 4084, each, 35 cts.



No. 4068, each, 38 cts.

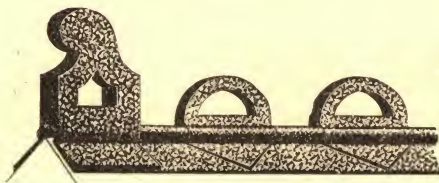


No. 4055, each, 38 cts.

CRESTING BLOCKS,

AS APPLIED TO RIDGE ROLL.

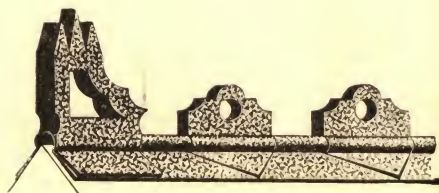
Cuts Copyrighted



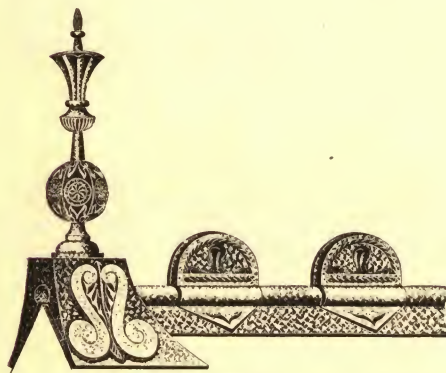
No. 6.



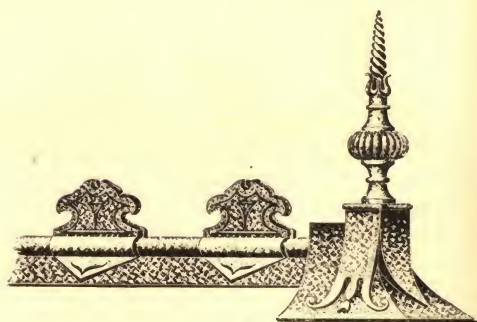
No. 7.



No. 8.



No. 853.



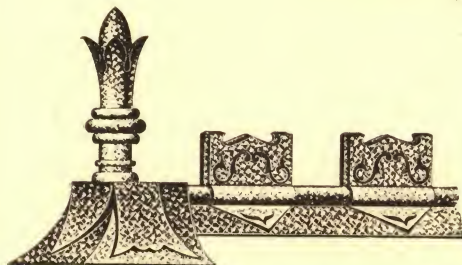
No. 854.

PRICE LIST.

No. 6 —Galvanized Finial, 11 inches high, each.....	\$1.60
No. 7 —Galvanized Finial, 10 inches high, each.....	1.60
No. 8 —Galvanized Finial, 13 inches high, each.....	1.80
No. 853—Galvanized Finial, 3 feet 4 inches high.....	6.75
No. 854—Galvanized Finial, 3 feet 10 inches high.....	6.50

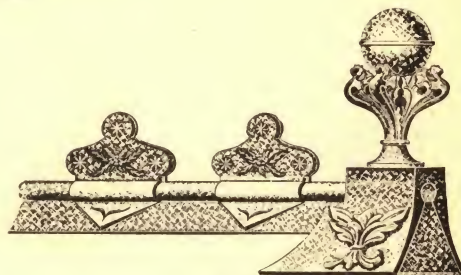
CRESTING BLOCKS. COMPLETE WITH RIDGE ROLL.

Cuts Copyrighted



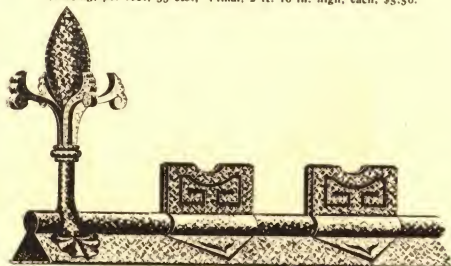
No. 852.

Cresting, per foot, 35 cts.; Finial, 2 ft. 10 in. high, each, \$5.50.



No. 855.

Cresting, per foot, 36 cts.; Finial, 2 ft. 10 in. high, each, \$6.50.



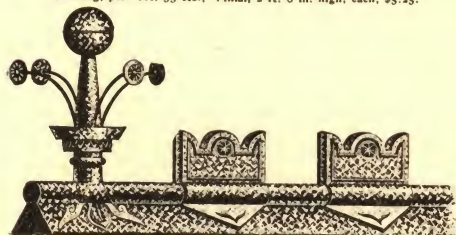
No. 860.

Cresting, per foot, 35 cts.; Finial, 2 ft. 8 in. high, each, \$5.25.



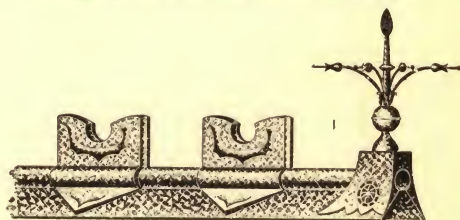
No. 857.

Cresting, per foot, 35 cts.; Finial, 2 ft. 8 in. high, each, \$5.25.



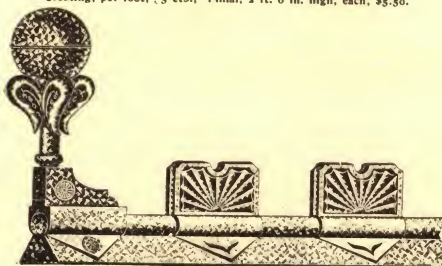
No. 858.

Cresting, per foot, 35 cts.; Finial, 2 ft. 6 in. high, each, \$5.25.



No. 859.

Cresting, per foot, 35 cts.; Finial, 2 ft. 3 in. high, each, \$5.25.



No. 856.

Cresting, per foot, 40 cts.; Finial, 2 ft. 8 in. high, each, \$5.25.



No. 861.

Cresting, per foot, 40 cts.; Finial, 2 ft. 6 in. high, each, \$5.25.

GALVANIZED IRON CRESTINGS.

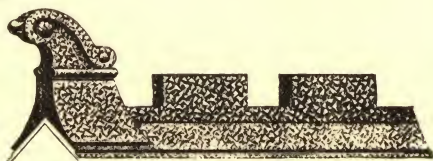
WHEN ORDERING STATE PITCH OF ROOF.

Cuts Copyrighted.



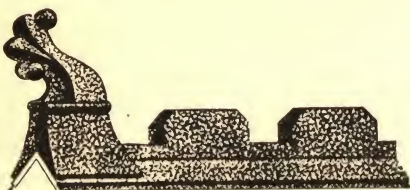
STYLE D.

CRESTING—Height, 7 inches; Width of Apron, 3 inches; Price, 30 cents per ft.



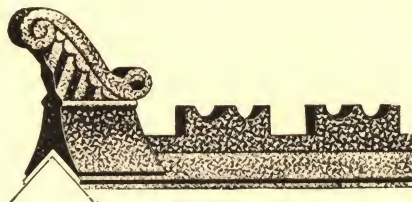
STYLE E.

CRESTING—Height, 11 inches; Width of Apron, 6 inches; Price, 40 cents per ft.



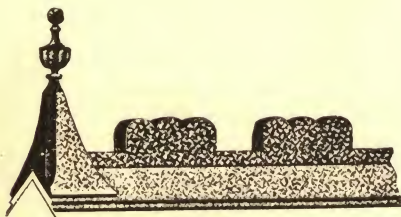
STYLE F

CRESTING—Height, 11 inches; Width of Apron, 6 inches; Price, 44 cents per ft.



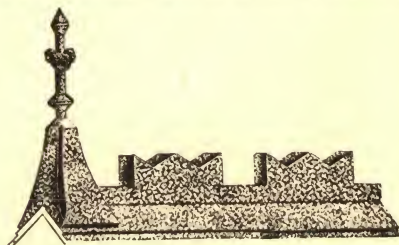
STYLE J.

CRESTING—Height, 11 inches; Width of Apron, 6 inches; Price, 48 cents per ft.



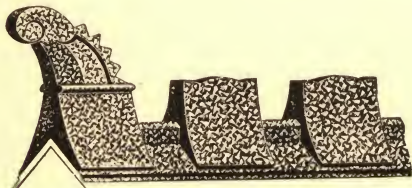
STYLE H.

CRESTING—Height, 11 inches; Width of Apron, 6 inches; Price, 48 cents per ft.



STYLE G.

CRESTING—Height, 11 inches; Width of Apron, 6 inches; Price, 48 cents per ft.



STYLE K.

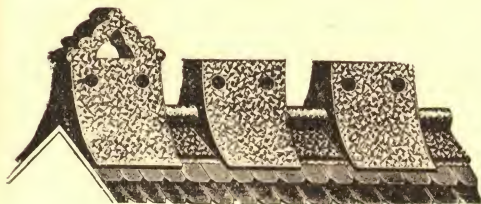
CRESTING—Height, 10 inches; Width of Apron, 6 inches; Price, 60 cents per ft.



STYLE L.

CRESTING—Height, 11 inches; Width of Apron, 6 inches; Price, 70 cents per ft.

Cuts Copyrighted



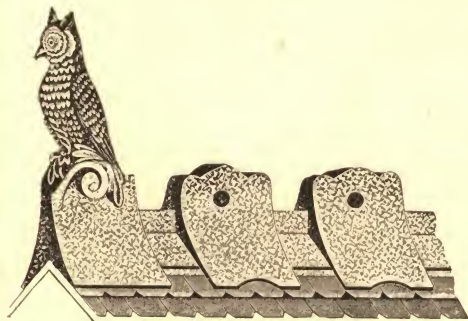
STYLE N.

CRESTING—Height, 12 inches; Width of Apron, 6 inches; Price, 90 cents per ft.



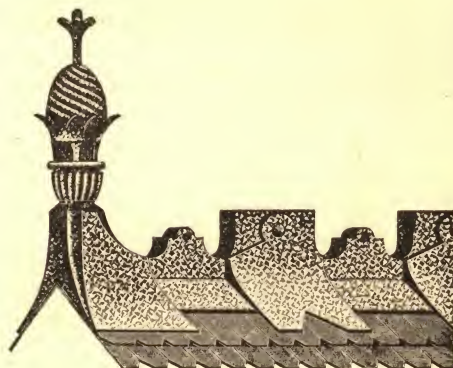
STYLE M.

CRESTING—Height, 11½ inches; Width of Apron, 6 inches; Price, 80 cents per ft.



STYLE O.

CRESTING—Height, 12 inches; Width of Apron, 6 inches; Price, \$1.00 per ft.



STYLE P.

CRESTING—Height, 12 inches; Width of Apron, 5 inches; Price, \$1.20 per ft.


PRICE LIST OF FINIALS FOR CRESTINGS.

Style D—Galvanized Finial, Height 10½ inches, each.....	\$ 1.25
Style E—Galvanized Finial, Height 18 inches, each.....	2.00
Style F—Galvanized Finial, Height 22 inches, each.....	2.00
Style G—Galvanized Finial, Height 20 inches, each.....	2.25
Style H—Galvanized Finial, Height 25 inches, each.....	2.40
Style J—Galvanized Finial, Height 22 inches, each.....	2.50

Style K—Galvanized Finial, Height 10½ inches, each.....	\$ 2.00
Style L—Galvanized Finial, Height 20 inches, each.....	2.50
Style M—Galvanized Finial, Height 30 inches, each.....	6.50
Style N—Galvanized Finial, Height 20 inches, each.....	1.00
Style O—Galvanized Finial, Height 35 inches, each.....	16.00
Style P—Galvanized Finial, Height 35 inches, each.....	8.00

MALLEABLE IRON CRESTINGS AND FINIALS.

We warrant all our Crestings and Finials, and if any are broken in transportation we will replace them.
Do not compare with Cast Iron, which cannot be recommended.

 IN ORDERING State whether Cresting is for level or ridge roof; send diagram of roof, marking all distances carefully, and note where Finials are desired.

Cuts Copyrighted



No. 1.

12 Inches high. Price, per foot, 30c.
15 Inches high. Price, per foot, 30c.



No. 2.

15 Inches high. Price, per foot, 30c.
18 Inches high. Price, per foot, 35c.



No. 3.

15 Inches high. Price, per foot, 30c.
18 Inches high. Price, per foot, 35c.



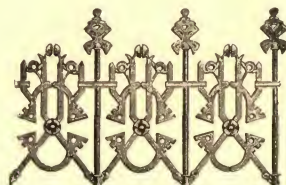
No. 4.

12 Inches high. Price, per foot, 30c.
14 Inches high. Price, per foot, 35c.



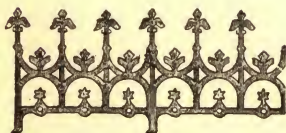
No. 6.

20 Inches high. Price, per foot, 50c.
24 Inches high. Price, per foot, 60c.



No. 9.

20 Inches high. Price, per foot, 50c.
24 Inches high. Price, per foot, 60c.



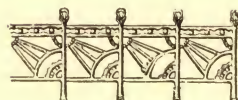
No. 14.

12 Inches high. Price, per foot, 30c.
15 Inches high. Price, per foot, 35c.



No. 16.

9 Inches high. Price, per foot, 30c.



No. 18.

15 Inches high. Price, per foot, 40c.



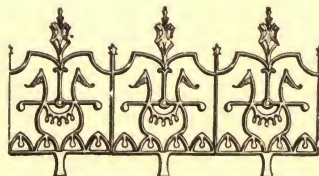
No. 19.

18 Inches high. Malleable Iron. 40c.



No. 22.

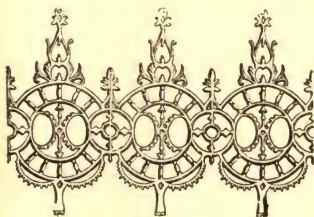
20 Inches high. Malleable Iron. 50c.



No. 24.

20 Inches high. Malleable Iron. 55c.

Cuts Copyrighted



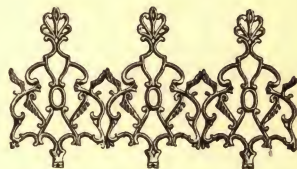
No. 23.

24 Inches High. Price, per foot, 60 cts.



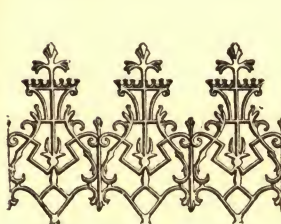
No. 25.

18 Inches High. Price, per foot, 40 cts.



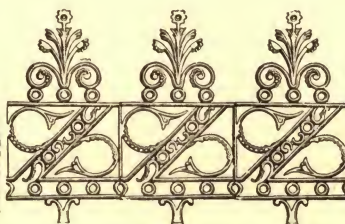
No. 26.

20 Inches High. Price, per foot, 55 cts.



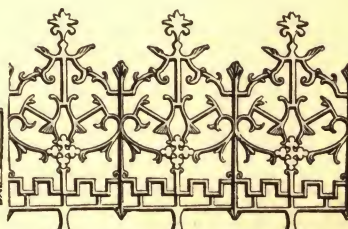
No. 28.

24 Inches High. Price, per foot, 60 cts.



No. 32.

28 Inches High. Price, per foot, 70 cts.



No. 33.

29 Inches High. Price, per foot, 77 cts.

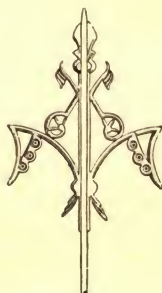
FINIALS.

Height of Finials made to suit height of Cresting. All Finials show the same from four sides



No. 7.

Price, \$1.35.



No. 8.

Price, \$1.35.



No. 9.

Price, \$1.10.



No. 12.

Price, \$1.00.



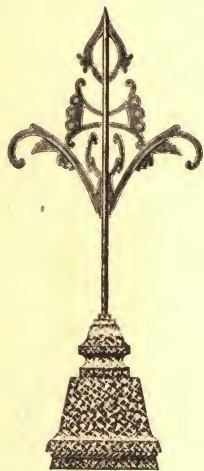
No. 13.

Price, 80 cts.

CAST IRON FINIALS

WITH GALVANIZED IRON BASE.

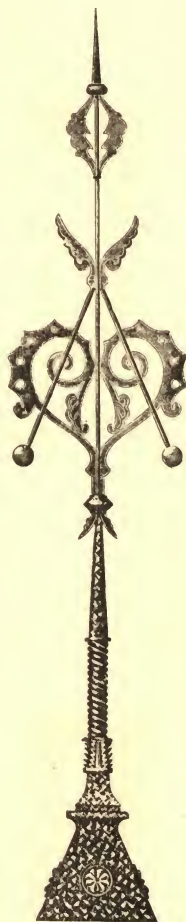
Trade Copyrighted



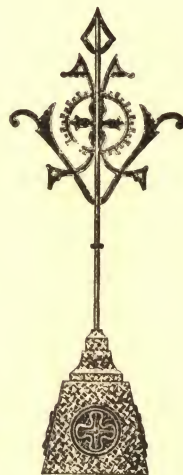
5 Feet High.
No. 631, each, \$8.50.



6 Feet High.
N. 623, each, \$6.00.



9½ Feet High.
No. 624, each, \$16.00.
Stem of Wrought Iron Pipe.



5 Feet High.
No. 632, each, \$6.00.



5½ Feet High.
No. 626, each, \$7.50.

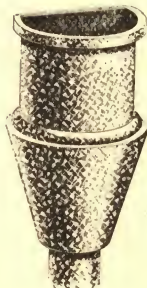
CONDUCTOR HEADS.

SCALE: 1 INCH EQUALS 1 FOOT

Cuts Copyrighted



No. 832
Each, \$3.50



No. 834
Each, \$3.75



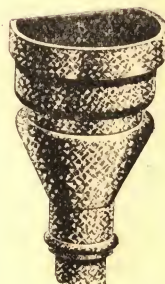
No. 836
Each, \$5.00.



No. 838
Each, \$5.25

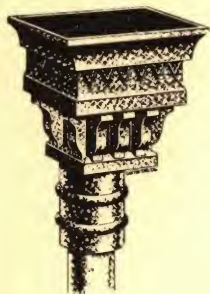


No. 833
Each, \$3.00.



No. 835
Each, \$4.00

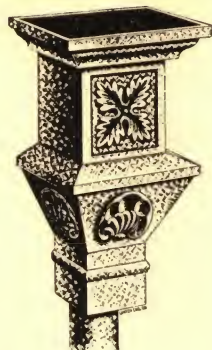
Cuts Copyrighted



No. 846.
Each, \$5.50.



No. 841.
Each, \$5.50.



No. 845.
Each \$5.75.



No. 837.
Each, \$6.00.



No. 840.
Each, \$6.00.



No. 842.
Each, \$6.00.

Cuts Copyrighted



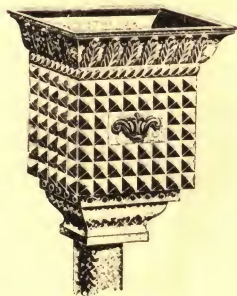
No. 848.
Each, \$6.00.



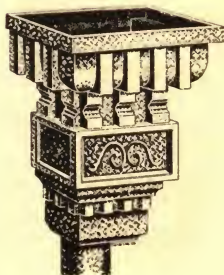
No. 849.
Each, \$6.25.



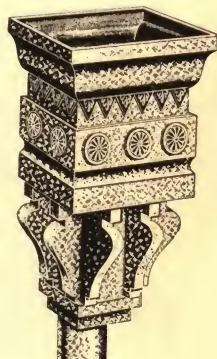
No. 851.
Each, \$6.50.



No. 839.
Each, \$7.00.



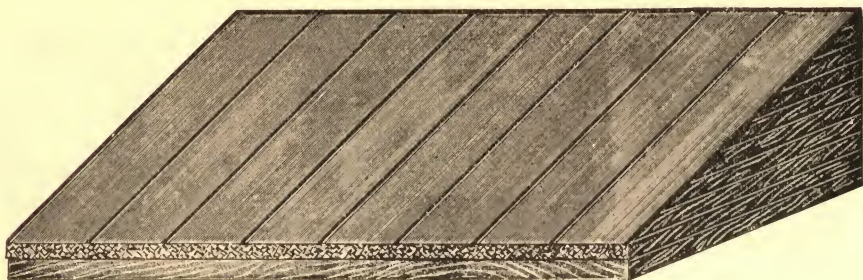
No. 847.
Each, \$7.50.



No. 843.
Each, \$7.50.

GALVANIZED IRON SKYLIGHTS.

Cuts Copyrighted



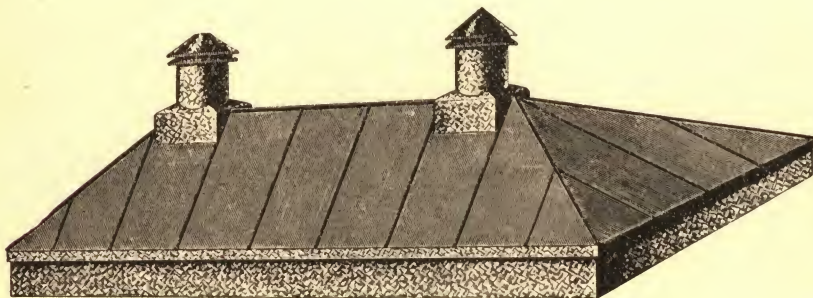
No. 880.

SINGLE PITCH—Is hinged when required and used as a scuttle. Wood curb not furnished.



No. 881.

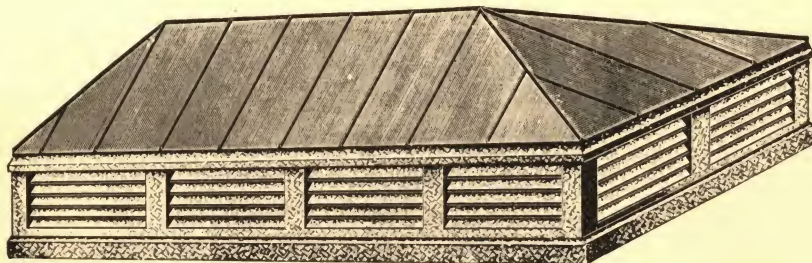
DOUBLE PITCH—Has Stationary Louvre Ventilator on each end



No. 882

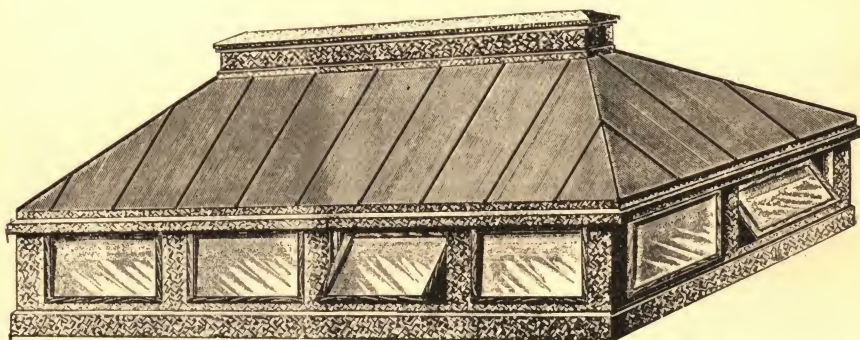
HIPPED SKYLIGHT—With Tubular Ventilators

Cuts Copyrighted



No. 883.

HIPPED TURRET SKYLIGHT—With Stationary Louvre Ventilators on sides and ends.



No. 884.

HIPPED TURRET SKYLIGHT—With Ridge Ventilator and Movable Side Sashes, with Locking Apparatus

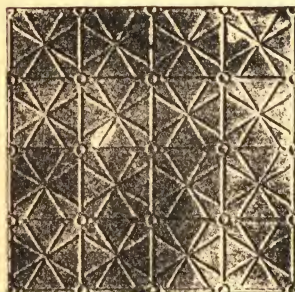
PRICE LIST OF SKYLIGHTS.

Size from out to out of Curb.	Single Pitch. No. 88a.	Double Pitch No. 881.	Hipped. No. 88a.	Hipped Turret. No. 881.	Hipped Turret No. 88a.
2 x 4	\$ 7.50				
3 x 4	10.00		\$17.00		
4 x 4	12.50	\$12.00	19.00		
4 x 6	17.50	15.00	22.00		
4 x 8	20.50	20.00	27.00		
5 x 8	22.50	22.00			
6 x 6			29.00		
6 x 8			33.00		
6 x 9		25.00			
6 x 10		29.00	37.00		
				Prices on Application	Prices on Application

PRICES Include 1/2-inch Ribbed Glass, packed in Separate Cases.

STAMPED STEEL CEILINGS.

Patented.



No. 4198.

PLATE.—Size, 2 x 2 Feet. \$7.00 per Square.



No. 4214.

PLATE.—Size, 2 x 2 Feet. \$7.00 per Square.



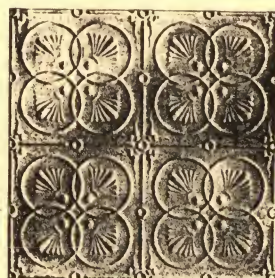
No. 4221.

PLATE.—Size, 2 x 2 Feet. \$7.00 per Square.

All Panels, Borders, Cornices, etc., are primed with one coat of White Paint on Both Sides before being shipped.

Prices Include Wood Strips, and Nails for Applying.

If Not Wanted, a reduction of 50 cts. per Square will be allowed for Wood Strips, and 10 cts. per Square for Wire Nails



No. 4235.

PLATE.—Size, 2 x 2 Feet. \$7.00 per Square.



MOLDING.—No. 4199 A, 6 x 1½ Inches, 5½ cts. per lineal foot.

MOLDING.—No. 4266 A, 12 x 2 Inches, 10½ cts. per lineal foot.



COMBINATION CORNICE.—No. 4251. Cornice, 6 x 1½, with a 7 Inch Extension Filler. 10 cts. per lineal foot.



CROSS.

No. 4199 D.
6 x 6. 3½ cts. each.



TEE.

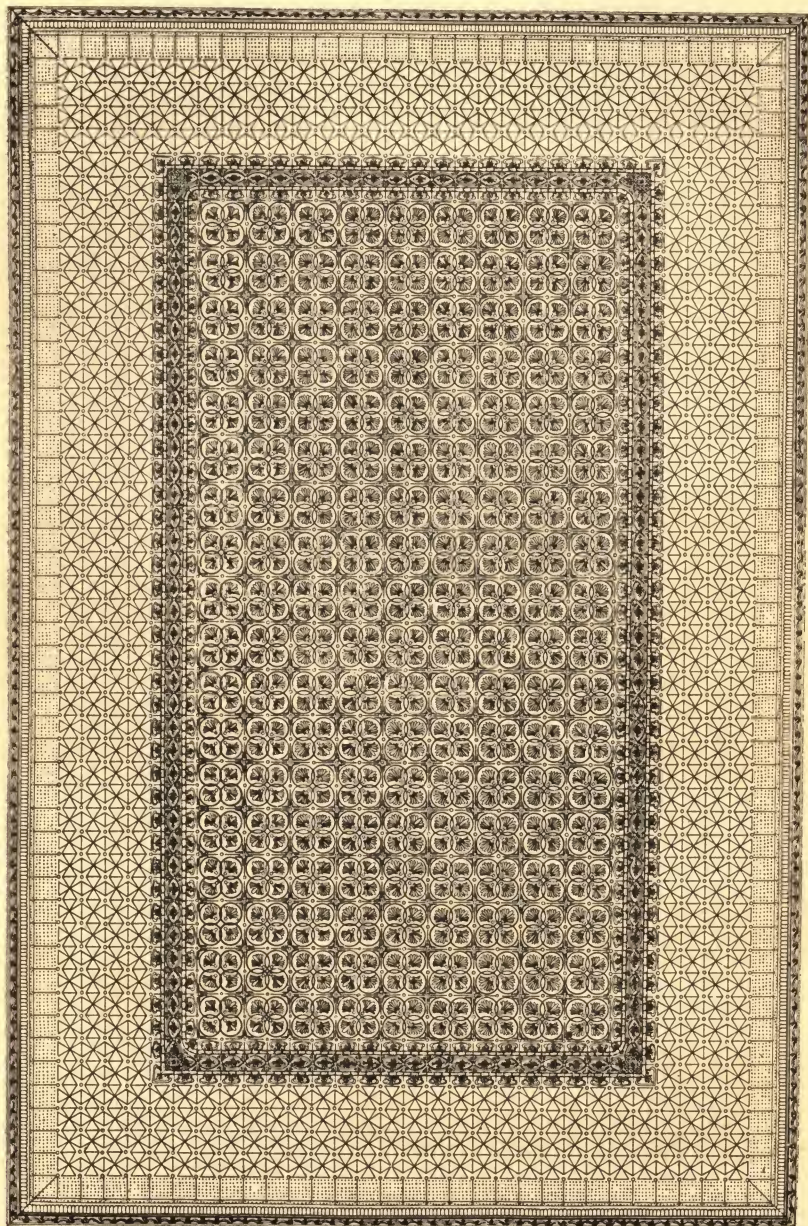
No. 4199 C.
6 x 6. 3½ cts. each.



ELL.

No. 4199 B.
6 x 6. 3½ cts. each.

No. 4266 D. No. 4266 C. No. 4266 B.
12x12. 14 cts. each. 12x12. 14 cts. each. 12x12. 14 cts. each.

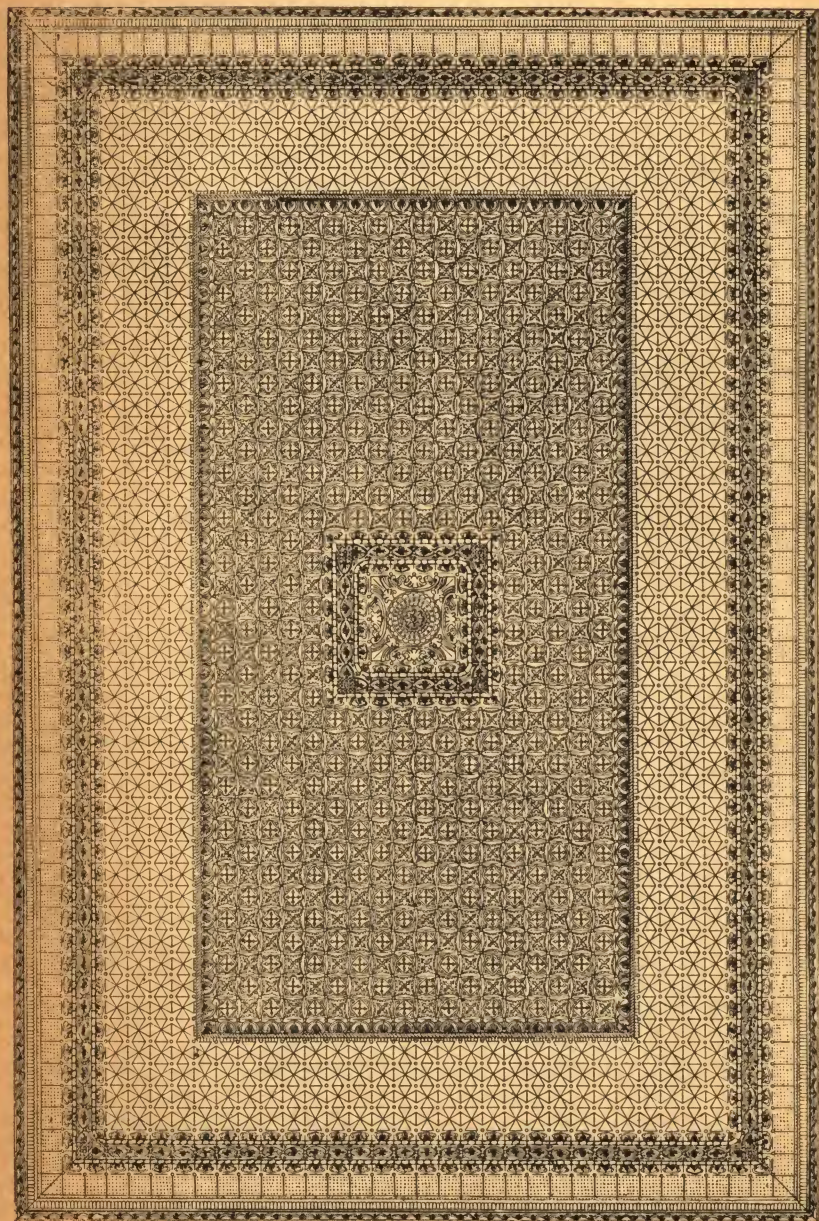


BERGERS PATENT CONTINUOUS STEEL CEILING
DESIGN NO. 4797

Shows Plates Nos. 4198 and 4235; Border No. 4199 A; Ella No. 4199 B, and Cornice No. 4251.

In estimating cost of above design ceiling, allow for Cornice by adding 6 inches to each side of room and figuring same at 8 cts. per square foot.

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BERGER PATENT CONTINUOUS STEEL CEILING.
DESIGN NO. 4798.

Shows Plates Nos. 4199 A and 4201; Borders Nos. 4199 A and 4201; Ells 'No. 4199 B; Center No. 4203; and Cornice No. 4251.
 In estimating cost of above design ceiling, allow for Cornice by adding 6 inches to each side of room and figuring same at 9½ cts. per square foot.

Please Note the Following:

AT PRICES QUOTED

Cornices are shipped all complete, ready for building. All Brackets, Modillions and Dentils are riveted and soldered to the Cornice, and Moldings run through solid. Cornices have no covering on top; they are to be covered with same material as roof.

MOST MANUFACTURERS

Ship "knocked-down," with Brackets, Panels, Modillions and Dentils separate, to be soldered together at destination. If desired in like manner will quote special discount on application.

DO NOT DELAY

But place your orders in time to insure prompt delivery.

It is economy to conform to regular sizes and styles as much as possible.

Be explicit in giving orders and state fully your wants. Do not assume that we know them.

WHEN ORDERING

Work outside of regular styles, as given in this book, give sketch or section. A rude drawing will often answer the purpose.

Plans and drawings in detail, as also specifications, should accompany all complicated orders.

DIRECTIONS FOR ORDERING.

Please Observe the Following Directions in Giving Orders, as it will Often Avoid Errors and Unnecessary Delays.

CORNICES.

Give measurement of wall at foot of Cornice. State what finish is desired at ends; whether a Return, Double Return, or End Blocks. Say whether Cornice is for a building in progress of erection and intended to be walled in, or for a building already finished and to be attached from the outside. A difference in construction is necessary.

END BLOCKS

Are all one foot wide, unless otherwise specified.

WINDOW AND DOOR CAPS.

Orders should specify if Caps are wanted for Square, Segment, or Circular Head openings. For Segment, or Circular Head openings, give radius. Always state width of opening between brick work, in inches, and give the distance the frame is recessed from face of wall. State if Caps are to be built in brick work, or put on building already erected, as a difference in construction of Cap is necessary.

CRESTINGS.

Always state pitch of roof.

CRESTING FINIALS.

State if wanted for Gable or Hip finish.

FINIALS.

Give pitch of Tower and state whether Base is to be Square, Round, or Octagonal. When erecting Finials, observe that all Finials over four feet in height (without a wrought iron stem) are securely fastened to an upright post, which should be provided for in the erection of tower. All wrought iron stems on Finials extend one foot below Base, which should run through top of tower and be securely fastened below to keep Finial in an upright position.

